

IC 2002-1 TO AFMAN 36-2108, ENLISTED CLASSIFICATION

30 April 2002

★SUMMARY OF REVISIONS

This change incorporates approved enlisted classification changes effective 30 April 2002. Specifically, it replaces attachment 1, Enlisted Change Summary and Conversion Guide (CS&CG) with the 30 April 2002 changes and provides a summary and conversion table with instructions for all AFSC changes, mergers, additions, realignments, and deletions of classification identifiers since 31 October 2001. Major changes include: .revising the list of AFSCs authorized for use with Prefix X; revising specialty descriptions for SDI 8D000 and AFSCs 1A1X1, 1C5X1, 2A7X3, 3S0X1, 3S2X1, 4M0X1, and 6F0X1; deleting AFSCs 3S0X2, Personnel Systems Management, and converting personnel and positions to AFSCs 3S0X1, Personnel; restructuring AFSCs 2M0X3 and establishing SDI 8S000 to identify Missile Facility Managers; establishing three new linguist shreds in AFSCs 1N3X5X; retitling shredouts for specific engine groupings in AFSCs 2A6X1; revising the strength requirement for AFSCs 2A7X1; establishing several new SEIs in the control and warning and medical area and deleting several obsolete SEIs; and finally, revising the Air Force Convertible Skills List to add several Army specialties. Minor corrections in spelling and editing changes are also included. If a change to a specialty description is included in the CS&CG, a completely revised description is included in the revision and will replace existing specialty description. A star (★) indicates revisions from the previous edition.

**ENLISTED
CHANGE SUMMARY AND CONVERSION GUIDE
EFFECTIVE 30 APRIL 2002**

Introduction

STANDARD CONVERSION INSTRUCTIONS: note number in the “Conversion Instruction Notes” column of this Change Summary and Conversion Guide refers to the standard instructions listed below. Notes are used singly or in combination to cover conversion instructions. However, written specific instructions may be added or substituted when a change requires special clarification.

| NOTE | INSTRUCTION |
|-------------|--|
| 1. | Code deleted from Enlisted Classification Structure. |
| 2. | Code added to Enlisted Classification Structure. |
| 3. | Converts directly in MilPDS. No further MPF action required. Report on individual person (RIP) source document provided. |
| 4. | No conversion action required. |
| 5. | Title change. |
| 6. | See explanation of prefix in attachment 3 for award and deletion criteria. |
| 7. | Review and evaluation of an individual’s qualification are required before designating SEI. Manpower and Personnel representatives, with local functional help, will review authorized AFSC positions on unit manpower document and designate SEI to appropriate positions. |
| 8. | <p>Indirect conversion. Action required:</p> <p>a. Personnel. First AFSC listed under “New AFSC” column is the “pre-select AFSC” that will be automatically selected and shown in preconversion listing available to MPFs by 15 March 2002. MPFs, with the help of local functional representatives, will review and evaluate preselect preconversion to determine if (1) DAFSC/CAFSC match manpower position conversion, (2) CAFSC is at correct skill level, and (3) awarded AFSCs (P/2/3/4) are correct, according to individual’s qualification. More than one AFSC associated with this conversion may be awarded if individual qualifies based on background and experience. AFI 36-2101 applies. If review and evaluation finds preconversion preselect AFSCs are correct, MPFs will not change in MilPDS; if incorrect, MPFs must update MilPDS to reflect conversions. MPFs must prepare source documents for all AFSC indirect conversions. See AFCSM <i>Personnel Data Systems</i> 36-699, volume 1, table 5.22.</p> <p>b. Manpower. With the help of the functional manager, MAJCOM and Field Operating Agency (FOA) manpower will determine UMD changes required to effect conversion. They will reflect positions in the projected AFSC field of the manpower data system (MDS) as soon as possible after notification by HQ AFPC/DPPAC of approved indirect conversion but not later than 15 February 2002.</p> <p>c. Pipeline Personnel. Pipeline personnel already on assignment as of effective date will convert as follows: For personnel with a report not later than date (RNLT) of 31 August 2002 or earlier, HQ AFPC/DPAA will change projected AFSC in MilPDS to match position to which member will be assigned. On arrival, MPF will award AFSC coinciding with the position of assignment, unless previously awarded. Assignment of personnel with RNLT of 1 September 2002 or later will be reevaluated by HQ AFPC/DPAA and either confirmed, canceled, or diverted, based on post-conversion requirements at the tentative gaining unit and the individual’s qualifications for the AFSC in which he or she will be shipped.</p> |
| 9. | MilPDS table changes required. |
| 10. | MDS table changes required. |

Change Summary and Conversion Guide

(Explanation of notes in “Conversion Instruction Notes” column is on the introduction page.)

| Current AFSC | Current Title | New AFSC | New Title | Summary of Change | Conversion Instruction Notes |
|---------------------|---|-----------------|------------------|--|---|
| Atch 2 | Enlisted Classification Structure Chart | No Change | No Change | <p>1. The following AFSCs/Prefixes are deleted from the enlisted classification system: Prefix B, 3S0X1.</p> <p>2. The following AFSCs/SDIs are established in the enlisted classification system: SDI 8S000, AFSCs 1N3X5S/T/V.</p> <p>3. The following AFSCs are retitled: 2A6X1C/D/E.</p> | All: 4. |
| Prefix B | B-2 Personnel | None | None | <p>Prefix B is deleted as an authorized identifier in the enlisted classification system.</p> <p>AFSCs impacted by this change are:</p> <p>2A0X1B, 2A190, 2A1X2, 2A1X3, 2A390 2A4X1 2A4X2, 2A590, 2A5X1E/K 2A571, 2A5X3, 2A690, 2A691 2A6X1A/E, 2A6X3, 2A6X4, 2A6X5, 2A6X6, 2A790, 2A7X1, 2A7X2, 2A7X3, 2A7X4.</p> | <p>MPF: 1, 4. AFPC: 1, 9. Manpower: 1, 10.</p> <p>NOTE: MAJCOM functional managers in conjunction with personnel are responsible for ensuring all previously coded Prefix B positions are identified and coded with SEI 596.</p> |
| Prefix R | Contingency/War Planner | No Change | No Change | Explanation is revised to add Deliberate and Crisis Action Planning and Execution Segments End User Course (Basic) as an additional authorized formal training course. | MPF: 4, 6. AFPC: 9. Manpower: 10. |
| Prefix V | Automated Functional Applications Analyst/Monitor | No Change | No Change | <p>The list of authorized AFSCs/CEM codes is revised to:</p> <p>Delete: AFSC 3S090.</p> <p>Add: 3S0X1.</p> | MPF: 1, 2, 6. AFPC: 1, 2, 9. Manpower: 1, 2, 10. |
| Prefix X | Aircrew | No Change | No Change | The list of authorized AFSCs/CEM codes is revised to add 2E000. | MPF: 2, 6. AFPC: 2, 9. Manpower: 2, 10. |

| Current AFSC | Current Title | New AFSC | New Title | Summary of Change | Conversion Instruction Notes |
|---------------------|--|-----------------|---------------------|--|--|
| 8D000 | Linguist Debriefers/ Interrogator | No Change | Linguist Debriefers | Specialty description is revised to retitle the specialty, update specialty summary, duties and responsibilities, and terminology throughout. Specialty qualifications are revised to update knowledge, training, and other mandatory qualifications. Mandatory requirements are expanded to add knowledge of word processing software and effective report writing. Training is revised to require completion of the Defense Strategic Debriefing Course (DSDC) and the Modular Intelligence Training Course (MITC); or completion of the DSDC and one of the initial skills AFSC awarding intelligence courses (1N). Additionally, a minimum typing ability of 35 wpm is added as a mandatory entry requirement. Finally the security requirement is expanded to include "entry" along with award and retention. | MPF: 4. AFPC: 5, 9. Manpower: 5, 10. |
| 1A1X1C | Flight Engineer, Performance Qualified | No Change | No Change | Specialty qualifications are revised to expand the list of prerequisite career ladders or AFSCs eligible for entry into this specialty by adding AFSCs 2A7X1. The list of qualifying FAA licenses is expanded to include private pilot and Aircraft Maintenance Technician. There are no other changes to qualification criteria. | All: 4. |
| 1C5X1 | Aerospace Control and Warning Systems | No Change | No Change | Specialty description is revised to update specialty summary, duties and responsibilities, and terminology throughout. The terms "electronic counter-measures (ECM) and electronic counter-counter-measures (ECCM) are deleted and replaced with electronic attack (EA) and electronic protection (EP) throughout the specialty description. There are no other changes to entry qualifications. | |

| Current AFSC | Current Title | New AFSC | New Title | Summary of Change | Conversion Instruction Notes |
|---------------------|----------------------|-----------------|--|---|---|
| None | None | 1N375S | Mid East Cryptologic Linguist, Craftsman, Dari | Shredouts S (Dari), T (Punjabi), and V (Sindhi) are established as authorized identifiers in the enlisted classification structure for AFSCs 1N3X5X, Mid East Cryptologic Linguist. | MPF: 2, 3. AFPC: 2, 3, 9. Manpower: 2, 3, 10. |
| None | None | 1N375T | Mid East Cryptologic Linguist, Craftsman, Punjabi | | |
| None | None | 1N375V | Mid East Cryptologic Linguist, Craftsman, Sindhi | | |
| None | None | 1N355S | Mid East Cryptologic Linguist, Journeyman, Dari | | |
| None | None | 1N355T | Mid East Cryptologic Linguist, Journeyman, Punjabi | | |
| None | None | 1N355V | Mid East Cryptologic Linguist, Journeyman, Sindhi | | |
| None | None | 1N335S | Mid East Cryptologic Linguist, Apprentice, Dari | | |
| None | None | 1N335T | Mid East Cryptologic Linguist, Apprentice Punjabi | | |
| None | None | 1N335V | Mid East Cryptologic Linguist, Apprentice Sindhi | | |
| None | None | 1N315S | Mid East Cryptologic Linguist, Helper, Dari | | |

| Current AFSC | Current Title | New AFSC | New Title | Summary of Change | Conversion Instruction Notes |
|------------------|--|--------------------|---|---|---|
| None | None | 1N315T | Mid East Cryptologic Linguist, Helper, Punjabi | See summary on previous page. | See conversion instructions on previous page. |
| None | None | 1N315V | Mid East, Cryptologic Linguist, Helper, Sindhi | | |
| 2A6X1 | Aerospace Propulsion | No Change | No Change | Specialty description is revised to update specialty qualifications to delete normal color vision as an entry prerequisite. There are no other changes to entry qualifications. | All: 4. |
| 2A631C 2A611C | TF33 Jet Engines | No Change | TF33, CF6, F103, F108, F117, JT3D-3, JT8, TF33, TF34, TF39, PW2020, Jet Engines | Suffix C is retitled to reflect all engine designations. | MPF: 4, 5. AFPC: 5, 9. Manpower: 5, 10. |
| 2A631D 2A611D | F100 Jet Engines | No Change | F100, F119, Jet Engines | Suffix D is retitled to reflect all engine designations. | |
| 2A631E 2A611E | F110 Jet Engines | No Change | F101, F110, F118, F404, J85, Jet Engines | Suffix E is retitled to reflect all engine designations. | |
| 2A7X3 | Aircraft Structural Maintenance | No Change | No Change | Specialty description is revised to update specialty qualifications to delete normal color vision as an entry requirement. There are no other changes to qualification criteria. | All: 4. |
| 2M090 | Missile and Space Systems Maintenance | 2M090 8S000 | No Change Missile Facility Manager | SDI 8S000 is established as an authorized identifier in the classification system. The SDI will identify personnel performing the full spectrum of facility manager functions. The following qualifications are established as mandatory: a. No record of emotional instability, disciplinary action, or financial irresponsibility. b. Must be in the grade of E-5 through E-8. c. Must be eligible for a secret clearance according to AFI 31-501. | Indirect Conversion MPF: 2, 8. AFPC: 5, 8, 9. Manpower: 5, 8, 10. NOTE: A total of 198 2M0X3 authorizations have been identified to convert to SDI 8S000. Personnel filling new 8S000 positions on conversion date will convert with the position and be awarded SDI 8S000. All |
| 2M073 | Missile and Space Facilities Craftsman | 2M073 8S000 | No Change Missile Facility Manager | | |

| Current AFSC | Current Title | New AFSC | New Title | Summary of Change | Conversion Instruction Notes |
|-------------------------|--|--------------------|--|---|---|
| 2M053 | Missile and Space Facilities Journeyman | 2M053 8S000 | No Change Missile Facility Manager | See summary on previous page. | personnel converted to SDI 8S000 will also have 2M090/73/53 reawarded using the provisions of AFI 36-2101, paragraph 3.1 and 3.2. |
| Intro (3S) Career Field | Mission Support Career Field (3S) Introduction | No Change | No Change | Introduction and specialty descriptions are revised to update terminology throughout. Specialty summaries, duties and responsibilities, and qualifications are updated to reflect current functions. There are no changes to entry qualifications. | All: 4. |
| 3S090 | Personnel | 3S091 | No Change | AFSC 3S090 is recoded to 3S091. | Direct Conversion MPF 1, 2, 3. AFPC: 1, 2, 3, 9. Manpower: 1, 2, 3, 10. |
| 3S0X1 | Personnel | No Change | No Change | See summary for 3S Introduction. | All: 4. |
| 3S0X2 | Personnel System Management | V3S0X1 | Automated Functional Applications Analyst/Monitor, Personnel | AFSCs 3S0X2 are deleted as authorized identifiers in the enlisted classification structure. All 3S0X2 functions and responsibilities are merged into AFSCs 3S0X1. | Direct Conversion MPF: 1, 3, 5. AFPC: 1, 3, 5, 9. Manpower: 1, 3, 5, 10. NOTE: All 3S0X2 authorizations and personnel are directly converted into AFSC 3S0X1. All 3S0X2 positions will be coded with Prefix V to denote systems experience. All converted personnel will be awarded V3S0X1 commensurate with current grade and skill level. |
| 3S2X1 | Education and Training | No Change | No Change | Specialty description is revised to delete the WAPS study reference functions from the duties and responsibilities. There are no changes to qualifications. | All: 4. |
| 4M0X1 | Aerospace Physiology | No Change | No Change | Specialty description is revised to update specialty summary, duties and responsibilities, and terminology throughout. Specialty qualifications are revised to update mandatory training requirements and revise terminology regarding physical qualifications for entry. There are no other changes to entry qualifications. | |

| Current AFSC | Current Title | New AFSC | New Title | Summary of Change | Conversion Instruction Notes |
|---------------------|--|-----------------|---|--|-------------------------------------|
| 6FOX1 | Financial Management and Comptroller | No Change | No Change | Specialty description is revised to update specialty summary, duties and responsibilities, and terminology throughout. Specialty qualifications are revised to add completion of accounting, business law, and ethics as desirable for entry into this specialty. Other mandatory requirements are updated to add no previous convictions of fraud as a mandatory entry and retention requirement. There are no other changes to entry qualifications. | All: 4. |
| Atch 39 | Additional Mandatory Requirements for AFSC Entry | No Change | No Change | Attachment 39 is revised to: 1. Add SDI 8S000 with the following minimum mandatory entry qualifications: a. Mechanical: 38. b. SAT: Code H (60 lbs). c. PULHES: 222221. d. Must be a US citizen. 2. AFSC 2A7X1: Change SAT from Code G (40 lbs) to Code H (50 lbs). | |
| SEI 045 | Tactical Air Control System Direct Air Support Center/Air Support Operations Center (TACS DASC/ASOC) | No Change | No Change | List or authorized AFSC/CEMs is revised to delete 1C5XXX. | MPF: 4. AFPC: 1, 9. |
| SEI 046 | Tactical Air Control System Airborne Battlefield Command and Control Center (TACS) | No Change | No Change | | |
| SEI 048 | Joint Operations Planning System Automated Data Processing (JOPS ADP) User | No Change | Joint Operations Planning and execution System Automated Data Processing (JOPES ADP) End User | Title and explanation/designation criteria are revised to include current terminology. | All: 4. |

| Current AFSC | Current Title | New AFSC | New Title | Summary of Change | Conversion Instruction Notes |
|---------------------|---|-----------------|--|---|---|
| SEI 050 | Contingency Operation/Mobility Planning and Execution System (COMES) Technician | No Change | Contingency Operation/Mobility Planning and Execution System (COMPES) Technician | Title and explanation/designation criteria are revised to include current terminology. | All: 4. |
| SEI 051 | Worldwide Military Command and Control System (WWMCCS) Intercomputer Network (WIN) Operator | No Change | No Change | List or authorized AFSC/CEMs is revised to delete 1C5XXX. | MPF: 4. AFPC: 1, 9. |
| SEI 052 | Theater Battle Management (TBM) | No Change | Theater Battle Management (TMB) Core Systems | Title and explanation/designation criteria are revised to include current terminology. | All: 4. |
| SEI 095 | Operational Test and Evaluation (OT & E) | No Change | No Change | List or authorized AFSC/CEMs is revised to delete 1C5XX. | MPF: 4. AFPC: 1, 9. |
| SEI 195 | Radar Sensor Operations maintenance Evaluation | No Change | No Change | | |
| SEI 270 | ECC/ECM | No Change | No Change | | |
| SEI 277 | Tactical Air Control Systems/ Combat Control Team | No Change | No Change | | |
| SEI 297 | Personnel Control Team (PCT) Member | No Change | No Change | Explanation/designation criteria are revised to delete the requirement for 6 months of PERSCO experience or 30 days deployed as a PERSCO team member. Also the term "Military Personnel Flight Chief" is changed to "Military Personnel Flight Commander". Additionally, the note is revised to allow designation of the SEI for Guard and Reserve personnel 18 months from date assigned to PERSCO. Finally, the list of authorized AFSCs/CEMs is revised to add AFSC 3S091. | All: 4. AFPC: 4, 7. Manpower: 4, 7. |

| Current AFSC | Current Title | New AFSC | New Title | Summary of Change | Conversion Instruction Notes |
|---------------------|---|-----------------|--|---|--|
| SEI 299 | Manpower and Personnel Base Level (MANPER-B) Operator | No Change | No Change | Explanation/designation criteria are revised to change the term “Military Personnel Flight Chief” to “Military Personnel Flight Commander”. Additionally, the note is revised to allow designation of the SEI for Guard and Reserve personnel 18 months from date assigned to PERSCO. Lastly the list of authorized AFSC/CEMs is revised to: Delete: 3S032/52/72. Add: 3S091. | All: 4. AFPC: 4, 7. Manpower: 4, 7. |
| None | None | SEI 340 | Rotary Wing Team Leader | SEI 340 is established as an authorized identifier in the enlisted classification system. Designation requires certification as Rotary Wing Team Leader according to AFI 16-1202, and recommendation by supervisor and commander is required. AFSCs/CEMs authorized for use with this SEI are 1T251/71/91/00. | MPF: 2, 7. AFPC: 2, 9. Manpower: 2, 7, 10. |
| None | None | SEI 341 | Fixed Wing Team Leader | SEI 341 is established as an authorized identifier in the enlisted classification system. Designation requires certification as Fixed Wing Team Leader according to AFI 16-1202, and recommendation by supervisor and commander is mandatory. AFSCs/CEMs authorized for use with this SEI are 1T271/91/00. | |
| SEI 350 | Airspace Management | No Change | No Change | List or authorized AFSC/CEMs is revised to delete 1C5XXX. | MPF: 4. AFPC: 1, 9. |
| SEI 372 | Additional Duty Social Actions NCO | No Change | Additional Duty Military Equal Opportunity NCO | Title change. List of authorized AFSC/CEMs is revised to delete 1C5XXX. | MPF: 4. AFPC: 1, 5, 9. Manpower: 1, 5, 10. |

| Current AFSC | Current Title | New AFSC | New Title | Summary of Change | Conversion Instruction Notes |
|---------------------|----------------------|-----------------|--|---|--|
| None | None | SEI 451 | International Health Specialist (IHS), Level I | SEI 451 is established as an authorized identifier in the enlisted classification system. Designation requires qualification and proficiency in a core medical specialty (AFSC 4XX5/7/9X); proficiency in a language other than English; demonstrated intermediate level of international cultural and political awareness; and formal cultural training, interagency training, and either academic geopolitical course or in-country experience. HQ USAF/SGT is the approval authority for award of SEI and will determine acceptance of education and geo-political experience. AFSCs authorized for use with this SEI are 4XX5/7/9X. | MPF: 2, 7. AFPC: 2, 9. Manpower: 2, 7, 10. |
| None | None | SEI 452 | International Health Specialist (IHS) Level II | SEI 452 is established as an authorized identifier in the enlisted system. Designation requires qualification and proficiency in a core medical specialty (AFSC 4XX5/7/9X); proficiency in a language other than English; demonstrated qualified level of international cultural and political awareness; and formal cultural training academic geopolitical courses, in-country experience, joint training, AF planners course, and CIN/SG orientation. HQ USAF/SGT is the approval authority for award of this SEI and will determine acceptance of education and geo-political experience. AFSCs authorized for use with this SEI are 4XX5/7/9X. | |
| None | None | SEI 460 | Diagnostic Imaging, Mammography | SEI 460 is established as an authorized identifier in the airman classification system. Designation requires, (1) completion of formal training course J5AZO 4R051 002, Diagnostic Imaging, Mammography (PDS code: DIO), (2) 18 months of experience, and supervisor's recommendation. AFSCs authorized for use with this SEI are 4R051/71/90/00. | |

| Current AFSC | Current Title | New AFSC | New Title | Summary of Change | Conversion Instruction Notes |
|--------------|----------------------------|-----------|-------------------|--|--|
| SEI 501 | A-10 | No Change | No Change | List of authorized AFSCs is revised to: Delete: 2A6X1E. Add: 2A6X1C. | MPF: 1, 2, 7. AFSC: 1, 2, 9. Manpower: 1, 2, 7, 10. |
| SEI 513 | AC-130H/U, Spectre Gunship | No Change | No Change | Explanation/designation criteria are revised to read: "Requires 12 months of experience and supervisor's recommendation." | All: 4. |
| SEI 569 | E-3A/B (AWACS) | No Change | No Change | List or authorized AFSC/CEMs is revised to delete 1C5XXX. | |
| SEI 596 | B-2 | No Change | No Change | List of authorized AFSCs/CEMs is revised to add 2A390. | MPF: 2, 7. AFPC: 2, 7, 9. Manpower: 2, 7. NOTE: MAJCOM functional managers in conjunction with personnel are responsible for ensuring all previously coded Prefix B positions are identified and coded with SEI 596. |
| SEI 600 | F101 | No Change | No Change | Explanation/designation criteria are revised to: Requires 9 months of experience and supervisor's recommendation. | All: 4. |
| SEI 601 | F100 | No Change | No Change | | |
| SEI 602 | F110 | No Change | No Change | | |
| SEI 603 | J57 | No Change | No Change | | |
| SEI 604 | F118-100/101 | No Change | No Change | | |
| None | None | SEI 606 | T-406 (CV-22) | SEI 606 is established as an authorized identifier in the airman classification system. Designation requires completion of 12 months experience and supervisor's recommendation. AFSCs/CEMs authorized for use with this SEI are 2A600, 2A6X1B, and 2A691. | MPF: 2, 7. AFPC: 2, 9. Manpower: 2, 7, 10. |
| SEI 605 | J69 | No Change | No Change | Explanation/designation criteria are revised to: Requires 9 months of experience and supervisor's recommendation. | All: 4. |
| SEI 607 | J79 | No Change | No Change | | |
| SEI 608 | J85 | No Change | No Change | | |
| None | None | SEI 609 | AE2100D3 (C-130J) | SEI 609 is established as an authorized identifier in the airman classification system. Designation requires completion of 12 months experience and supervisor's recommendation. AFSCs/CEMs authorized for use with this SEI are 2A600, 2A6X1B, and 2A691. | MPF: 2, 7. AFPC: 2, 9. Manpower: 2, 7, 10. |

| Current AFSC | Current Title | New AFSC | New Title | Summary of Change | Conversion Instruction Notes |
|--------------|--|-----------|-----------|--|--|
| SEI 611 | TF30 | No Change | No Change | Explanation/designation criteria are revised to: Requires 9 months of experience and supervisor’s recommendation. | All: 4. |
| SEI 612 | TF33 | No Change | No Change | | |
| SEI 613 | TF34 | No Change | No Change | | |
| SEI 614 | F108 | No Change | No Change | | |
| SEI 615 | TF39 | No Change | No Change | | |
| SEI 622 | JT8D-9A | No Change | No Change | | |
| SEI 623 | 611-8 | No Chang | No Change | | |
| SEI 624 | BR710-A1-10 | No Change | No Change | | |
| SEI 631 | PW2020 | No Change | No Change | | |
| SEI 632 | JT3D-3 | No Change | No Change | | |
| SEI 635 | F117-100 | No Change | No Change | | |
| SEI 636 | TF39-1C | None | None | SEIs 636 and 637 are deleted from the enlisted classification system. AFSCs impacted by this change are 2A600, 2A691, and 2A6X1A/C. | MPF: 1, 4. AFPC: 1, 9. Manpower: 1, 10. |
| SEI 637 | F108-100 | None | None | | |
| SEI 638 | CF6-80C2/81 | No Change | No Change | Explanation/designation criteria are revised to: Requires 9 months of experience and supervisor’s recommendation. | All: 4. |
| SEI 639 | CF6-50 | No Change | No Change | Explanation/designation criteria are revised to: Requires 9 months of experience and supervisor’s recommendation. | |
| SEI 640 | T56 | No Change | No Change | | |
| SEI 641 | T400-400 | No Change | No Change | | |
| SEI 642 | T-64 | No Change | No Change | | |
| SEI 643 | T-700 | No Change | No Change | | |
| None | None | SEI 645 | F119 | SEI 645 is established as an authorized identifier in the enlisted classification system. Designation requires 9 months of experience and supervisor’s recommendation. AFSCs/CEMs authorized for use with this SEI are AFSCs 2A600, 2A691, and 2A6X1A/D. | MPF: 2, 7. AFPC: 2, 9. Manpower: 2, 7, 10. |
| None | None | SEI 646 | ALQ-172 | SEI 646 is established as an authorized identifier in the enlisted classification system. Designation requires 18 months experience and supervisor’s recommendation. AFSCs/CEMs authorized for use with this SEI are 2A1X7, 2A190, and 2A000. | |
| SEI 924 | Department of the Air Force Command and Control Systems (DAFCCS) | No Change | No Change | List or authorized AFSC/CEMs is revised to delete 1C5XXX. | All: 4. |

| Current AFSC | Current Title | New AFSC | New Title | Summary of Change | Conversion Instruction Notes |
|---------------------|----------------------|-----------------|--|---|-------------------------------------|
| None | None | SEI 943 | Control and Reporting Center (CRC) Surveillance Technician (ST) | SEI 943 is established as an authorized identifier in the enlisted classification system. Designation criteria are established as: Requires completion of ST training IAW AFI 13-1MCS, Volume 1, (unit-level training, in residence ST IQT course ACC-MCS-ST [PDS BOU] and/or a combination thereof) and (2) combat mission ready (CMR) ST qualification. AFSCs authorized for used with this SEI are 1C5XXX. | MPF/Manpower: 2, 7. AFPC: 2, 9. |
| None | None | SEI 944 | Control and Reporting (CRC) Electronic Protection Technician (EPT) | SEI 944 is established as an authorized identifier in the enlisted classification system. Designation criteria are established as: Requires completion of EPT training IAW AFI 13-1MCS, Volume 1 and (2) combat mission ready (CMR) EPT qualification. AFSCs authorized for used with this SEI are 1C5XXX. | |
| None | None | SEI 945 | Control and Reporting Center (CRC) Data Systems Technician (DST) | SEI 945 is established as an authorized identifier in the enlisted classification system. Designation criteria are established as: Requires completion of DST training IAW AFI 13-MCS, Volume 1 and combat mission ready (CMR) DST qualification. AFSCs authorized for used with this SEI are 1C5XXX. | |
| None | None | SEI 946 | Control and Reporting (CRC) Electronic Air Surveillance Technician (AST) | SEI 946 is established as an authorized identifier in the enlisted classification system. Designation criteria are established as: Requires completion of AST training IAW AFI 13-1MCS, Volume 1 and combat mission ready (CMR) AST qualification. AFSCs authorized for used with this SEI are 1C5XXX. | |
| None | None | SEI 947 | Control and Reporting Center (CRC) Interface Control Technician (ICT) | SEI 947 is established as an authorized identifier in the enlisted classification system. Designation criteria are established as: Requires completion of ICT training IAW AFI 13-1MCS, Volume 1 and combat mission ready (CMR) ICT qualification. AFSCs authorized for used with this SEI are 1C5XXX. | |

| Current AFSC | Current Title | New AFSC | New Title | Summary of Change | Conversion Instruction Notes |
|---------------------|--|-----------------|---|---|-------------------------------------|
| None | None | SEI 948 | Control and Reporting (CRC) Weapons Director (WD) | SEI 948 is established as an authorized identifier in the enlisted classification system. Designation criteria are established as: (1) Requires completion of formal (WD) undergraduate controller training (Z-WD-MCS-PP), Weapons Director Modular Control Systems Training or equivalent); (2) award of the 1C5X1D suffix; (3) completion of WD training IAW AFI 13-1MCS, Volume 1 (unit level training, in residence WD course ACC-MCS-WD [PDS BOT], and/or combination thereof); and combat mission (CMR) WD qualification. AFSCs authorized for used with this SEI are 1C5X1D. | MPF/Manpower: 2, 7. AFPC: 2, 9. |
| None | None | SEI 949 | Control and Reporting Center (CRC) Battle Staff Coordinator (BSC) | SEI 949 is established as an authorized identifier in the enlisted classification system. Designation criteria are established as: Requires completion of Battle Staff Coordinator (BSC) training IAW AFI 13-1MCS, Volume 1 and combat mission ready (CMR) BSC qualification. AFSCs authorized for used with this SEI are 1C5XXX. | |
| None | None | SEI 950 | Control and Reporting (CRC) Operations Coordinator (OC) | SEI 950 is established as an authorized identifier in the enlisted classification system. Designation criteria are established as: Requires completion of OC training IAW AFI 13-1MCS, Volume 1 and combat mission ready (CMR) OC qualification. AFSCs authorized for used with this SEI are 1C5XXX. | |
| Atch 43 | Air Force AFSC Convertible Skills List | No Change | No Change | Army MOSs 67N, 67R, 67T, 67U, 67X, and 67Y are added to the list of authorized specialties convertible to AFSC 2A532. | All: Note 4. |

★Attachment 2

**ENLISTED CLASSIFICATION STRUCTURE CHART
(Changed 30 Apr 02)**

| AIRCREW OPERATIONS (1A) | | | | | | | | | | | |
|--|-------------------------------|--|-------------------------------|------------------------------------|-------------------------------|------------------------------------|-------------------------------|-----------------------------|-------------------------------|-------------------------------------|-------------------------------|
| Input or Helper Level | | Apprentice or Semiskilled Level | | Journeyman or Skilled Level | | Craftsman or Advanced Level | | Superintendent Level | | Chief Enlisted Manager Level | |
| 1A011 | In-Flt Refueling | 1A031 | In-Flt Refueling | 1A051 | In-Flt Refueling | 1A071 | In-Flt Refueling | 1A091 | In-Flt Refueling | 1A000 | In-Flt Refueling |
| 1A111 | Flight Engineer | 1A131 | Flight Engineer | 1A151 | Flight Engineer | 1A171 | Flight Engineer | 1A190 | Flight Engineer | 1A100 | Flight Engineer |
| B | Helicopter | B | Helicopter | B | Helicopter | B | Helicopter | | | | |
| C | Perform Qual | C | Perform Qual | C | Perform Qual | C | Perform Qual | | | | |
| 1A211 | Aircraft Loadmaster | 1A231 | Aircraft Loadmaster | 1A251 | Aircraft Loadmaster | 1A271 | Aircraft Loadmaster | 1A291 | Aircraft Loadmaster | 1A200 | Aircraft Loadmaster |
| 1A311 | Airborne Comm & Elect Systems | 1A331 | Airborne Comm & Elect Systems | 1A351 | Airborne Comm & Elect Systems | 1A371 | Airborne Comm & Elect Systems | 1A391 | Airborne Comm & Elect Systems | 1A300 | Airborne Comm & Elect Systems |
| 1A411 | Airborne Battle Mgt Systems | 1A431 | Airborne Battle Mgt Systems | *1A451 | Airborne Battle Mgt Systems | *1A471 | Airborne Battle Mgt Systems | 1A491 | Airborne Battle Mgt Systems | 1A400 | Airborne Battle Mgt Systems |
| | | | | D | Weapons Dir | D | Weapons Dir | | | | |
| 1A511 | Airborne Missions Systems | 1A531 | Airborne Missions Systems | 1A551 | Airborne Missions Systems | 1A571 | Airborne Missions Systems | 1A591 | Airborne Missions Systems | 1A500 | Airborne Missions Systems |
| 1A611 | Flight Attendant | 1A631 | Flight Attendant | 1A651 | Flight Attendant | 1A671 | Flight Attendant | 1A691 | Flight Attendant | 1A600 | Flight Attendant |
| 1A711 | Aerial Gunner | 1A731 | Aerial Gunner | 1A751 | Aerial Gunner | 1A771 | Aerial Gunner | 1A791 | Aerial Gunner | 1A700 | Aerial Gunner |
| *1A811 | Airborne Cryptologic Linguist | *1A831 | Airborne Cryptologic Linguist | *1A851 | Airborne Cryptologic Linguist | *1A871 | Airborne Cryptologic Linguist | 1A891 | Airborne Cryptologic Linguist | 1A800 | Airborne Cryptologic Linguist |
| A | Germanic | A | Germanic | A | Germanic | A | Germanic | | | | |
| B | Romance | B | Romance | B | Romance | B | Romance | | | | |
| C | Slavic | C | Slavic | C | Slavic | C | Slavic | | | | |
| D | Far East | D | Far East | D | Far East | D | Far East | | | | |
| E | Mid East | E | Mid East | E | Mid East | E | Mid East | | | | |
| COMMAND CONTROL SYSTEMS OPERATIONS (1C) | | | | | | | | | | | |
| Input or Helper Level | | Apprentice or Semiskilled Level | | Journeyman or Skilled Level | | Craftsman or Advanced Level | | Superintendent Level | | Chief Enlisted Manager Level | |
| 1C011 | Airfield Mgt | 1C031 | Airfield Mgt | 1C051 | Airfield Mgt | 1C071 | Airfield Mgt | 1C091 | Airfield Mgt | 1C000 | Air Operations |
| 1C012 | Ops Resource Mgt | 1C032 | Ops Resource Mgt | 1C052 | Ops Resource Mgt | 1C072 | Ops Resource Mgt | 1C092 | Ops Resource Mgt | | |
| 1C111 | Air Traffic Con | 1C131 | Air Traffic Con | 1C151 | Air Traffic Con | 1C171 | Air Traffic Con | 1C191 | Air Traffic Con | 1C100 | Air Traffic Con |
| 1C211 | Combat Control | 1C231 | Combat Control | 1C251 | Combat Control | 1C271 | Combat Control | 1C291 | Combat Control | 1C200 | Combat Control |
| 1C311 | Command Post | 1C331 | Command Post | 1C351 | Command Post | 1C371 | Command Post | 1C391 | Command Post | 1C300 | Command Post |
| 1C411 | Tac Air Comd & Con | 1C431 | Tac Air Comd & Con | 1C451 | Tac Air Comd & Con | 1C471 | Tac Air Comd & Con | 1C491 | Tac Air Comd & Con | 1C400 | Tac Air Comd & Con |
| 1C511 | Aerosp Con & Warning Sys | 1C531 | Aerosp Con & Warning Sys | *1C551 | Aerosp Con & Warning Sys | *1C571 | Aerosp Con & Warning Sys | 1C591 | Aerosp Con & Warning Sys | 1C500 | Aerosp Con & Warning Sys |
| A | Manual Sys | A | Manual Sys | D | Weapons Dir | D | Weapons Dir | | | | |
| B | SOCC | B | SOCC | | | | | | | | |
| C | TACS | C | TACS | | | | | | | | |
| 1C611 | Space Sys Ops | 1C631 | Space Sys Ops | 1C651 | Space Sys Ops | 1C671 | Space Sys Ops | 1C691 | Space Sys Ops | 1C600 | Space Sys Ops |

| INTELLIGENCE (1N) | | | | | | | | | | | | | | | | |
|-----------------------|-----------------------------|--|---------------------------------|-----------------------------|--|-----------------------------|-----------------------------|--|-----------------------------|-----------------------------|----------------------|-------|------------------------------|--|-------|---------------------------|
| Input or Helper Level | | | Apprentice or Semiskilled Level | | | Journeyman or Skilled Level | | | Craftsman or Advanced Level | | Superintendent Level | | Chief Enlisted Manager Level | | | |
| 1N011 | Intel Applications | | 1N031 | Intel Applications | | 1N051 | Intel Applications | | 1N071 | Intel Applications | | 1N091 | Intel Applications | | 1N000 | Intel Appl & Exploitation |
| 1N111 | Imagery Analysis | | 1N131 | Imagery Analysis | | 1N151 | Imagery Analysis | | 1N171 | Imagery Analysis | | 1N191 | Imagery Analysis | | | |
| 1N211 | Signals Intel Production | | 1N231 | Signals Intel Production | | 1N251 | Signals Intel Production | | 1N271 | Signals Intel Production | | 1N291 | Signals Intel Production | | 1N200 | Signals Intel Analysis |
| 1N311 | Germanic Crypto Linguist | | 1N331 | Germanic Crypto Linguist | | 1N351 | Germanic Crypto Linguist | | 1N371 | Germanic Crypto Linguist | | 1N390 | Cryptologic Linguist | | 1N200 | Signals Intel Analysis |
| A | German | | A | German | | A | German | | A | German | | | | | | |
| B | Dutch | | B | Dutch | | B | Dutch | | B | Dutch | | | | | | |
| C | Flemish | | C | Flemish | | C | Flemish | | C | Flemish | | | | | | |
| D | Swedish | | D | Swedish | | D | Swedish | | D | Swedish | | | | | | |
| E | Afrikaans | | E | Afrikaans | | E | Afrikaans | | E | Afrikaans | | | | | | |
| 1N312 | Romance Crypto Linguist | | 1N332 | Romance Crypto Linguist | | 1N352 | Romance Crypto Linguist | | 1N372 | Romance Crypto Linguist | | | | | | |
| A | Spanish (Latin American) | | A | Spanish (Latin American) | | A | Spanish (Latin American) | | A | Spanish (Latin American) | | | | | | |
| B | Portuguese (Latin American) | | B | Portuguese (Latin American) | | B | Portuguese (Latin American) | | B | Portuguese (Latin American) | | | | | | |
| C | French | | C | French | | C | French | | C | French | | | | | | |
| D | Italian | | D | Italian | | D | Italian | | D | Italian | | | | | | |
| E | Romanian | | E | Romanian | | E | Romanian | | E | Romanian | | | | | | |
| F | Haitian-Creole | | F | Haitian-Creole | | F | Haitian-Creole | | F | Haitian-Creole | | | | | | |
| G | Molodovan | | G | Molodovan | | G | Molodovan | | G | Molodovan | | | | | | |
| 1N313 | Slavic Crypto Linguist | | 1N333 | Slavic Crypto Linguist | | 1N353 | Slavic Crypto Linguist | | 1N373 | Slavic Crypto Linguist | | | | | | |
| A | Russian | | A | Russian | | A | Russian | | A | Russian | | | | | | |
| B | Polish | | B | Polish | | B | Polish | | B | Polish | | | | | | |
| C | Czech | | C | Czech | | C | Czech | | C | Czech | | | | | | |
| D | Serbo-Croat | | D | Serbo-Croat | | D | Serbo-Croat | | D | Serbo-Croat | | | | | | |
| E | Russian(White) | | E | Russian(White) | | E | Russian(White) | | E | Russian(White) | | | | | | |
| F | Hungarian | | F | Hungarian | | F | Hungarian | | F | Hungarian | | | | | | |
| G | Lithuanian | | G | Lithuanian | | G | Lithuanian | | G | Lithuanian | | | | | | |
| H | Slovenian | | H | Slovenian | | H | Slovenian | | H | Slovenian | | | | | | |
| J | Bulgarian | | J | Bulgarian | | J | Bulgarian | | J | Bulgarian | | | | | | |
| K | Ukrainian | | K | Ukrainian | | K | Ukrainian | | K | Ukrainian | | | | | | |
| L | Macedonian | | L | Macedonian | | L | Macedonian | | L | Macedonian | | | | | | |
| M | Albanian | | M | Albanian | | M | Albanian | | M | Albanian | | | | | | |
| 1N314 | Far East Crypto Linguist | | 1N334 | Far East Crypto Linguist | | 1N354 | Far East Crypto Linguist | | 1N374 | Far East Crypto Linguist | | | | | | |
| A | Chinese (Mandarin) | | A | Chinese (Mandarin) | | A | Chinese (Mandarin) | | A | Chinese (Mandarin) | | | | | | |
| B | Vietnamese | | B | Vietnamese | | B | Vietnamese | | B | Vietnamese | | | | | | |
| C | Thai | | C | Thai | | C | Thai | | C | Thai | | | | | | |
| D | Cambodian | | D | Cambodian | | D | Cambodian | | D | Cambodian | | | | | | |
| E | Lao | | E | Lao | | E | Lao | | E | Lao | | | | | | |
| F | Japanese | | F | Japanese | | F | Japanese | | F | Japanese | | | | | | |
| G | Korean | | G | Korean | | G | Korean | | G | Korean | | | | | | |
| H | Chinese (Cantonese) | | H | Chinese (Cantonese) | | H | Chinese (Cantonese) | | H | Chinese (Cantonese) | | | | | | |
| J | Tagalog | | J | Tagalog | | J | Tagalog | | J | Tagalog | | | | | | |

| INTELLIGENCE (1N) (Continued) | | | | | | | | | | | |
|-------------------------------|---|---------------------------------|---|-----------------------------|---|-----------------------------|---|----------------------|---|------------------------------|---|
| Input or Helper Level | | Apprentice or Semiskilled Level | | Journeyman or Skilled Level | | Craftsman or Advanced Level | | Superintendent Level | | Chief Enlisted Manager Level | |
| 1N315 | Mid East Crypto Linguist | 1N335 | Mid East Crypto Linguist | 1N355 | Mid East Crypto Linguist | 1N375 | Mid East Crypto Linguist | 1N390 | Cryptologic Linguist | 1N200 | Signals Intel Analysis |
| A | Arabic | A | Arabic | A | Arabic | A | Arabic | | | | |
| B | Arabic (Syrian) | B | Arabic (Syrian) | B | Arabic (Syrian) | B | Arabic (Syrian) | | | | |
| C | Hebrew | C | Hebrew | C | Hebrew | C | Hebrew | | | | |
| D | Persian | D | Persian | D | Persian | D | Persian | | | | |
| E | Turkish | E | Turkish | E | Turkish | E | Turkish | | | | |
| F | Greek | F | Greek | F | Greek | F | Greek | | | | |
| G | Indonesian | G | Indonesian | G | Indonesian | G | Indonesian | | | | |
| H | Hindi-Urdu | H | Hindi-Urdu | H | Hindi-Urdu | H | Hindi-Urdu | | | | |
| J | Armenian | J | Armenian | J | Armenian | J | Armenian | | | | |
| K | Azeri | K | Azeri | K | Azeri | K | Azeri | | | | |
| L | Pushtu | L | Pushtu | L | Pushtu | L | Pushtu | | | | |
| M | Georgian | M | Georgian | M | Georgian | M | Georgian | | | | |
| N | Tadzhik | N | Tadzhik | N | Tadzhik | N | Tadzhik | | | | |
| P | Kazakh | P | Kazakh | P | Kazakh | P | Kazakh | | | | |
| Q | Turkmen | Q | Turkmen | Q | Turkmen | Q | Turkmen | | | | |
| R | Uzbek | R | Uzbek | R | Uzbek | R | Uzbek | | | | |
| ★S | Dari | ★S | Dari | ★S | Dari | ★S | Dari | | | | |
| ★T | Punjabi | ★T | Punjabi | ★T | Punjabi | ★T | Punjabi | | | | |
| ★V | Sindhi | ★V | Sindhi | ★V | Sindhi | ★V | Sindhi | | | | |
| 1N411 | Signals Intel Analysis | 1N431 | Signals Intel Analysis | 1N451 | Signals Intel Analysis | 1N471 | Signals Intel Analysis | 1N491 | Signals Intel Analysis | | |
| 1N511 | Electronic Sig Intel Exploit | 1N531 | Electronic Sig Intel Exploit | 1N551 | Electronic Sig Intel Exploit | 1N571 | Electronic Sig Intel Exploit | 1N591 | Electronic Sig Intel Exploit | 1N500 | Electronic Sig Intel Exploit |
| 1N611 | Electronic Sys Security Assess | 1N631 | Electronic Sys Security Assess | 1N651 | Electronic Sys Security Assess | 1N671 | Electronic Sys Security Assess | 1N691 | Electronic Sys Security Assess | 1N600 | Electronic Sys Security Assess |
| SAFETY (1S) | | | | | | | | | | | |
| Input or Helper Level | | Apprentice or Semiskilled Level | | Journeyman or Skilled Level | | Craftsman or Advanced Level | | Superintendent Level | | Chief Enlisted Manager Level | |
| 1S011 | Safety | 1S031 | Safety | 1S051 | Safety | 1S071 | Safety | 1S091 | Safety | 1S000 | Safety |
| AIRCREW PROTECTION (1T) | | | | | | | | | | | |
| Input or Helper Level | | Apprentice or Semiskilled Level | | Journeyman or Skilled Level | | Craftsman or Advanced Level | | Superintendent Level | | Chief Enlisted Manager Level | |
| 1T011 | Survival, Evasion, Resist, & Escape Ops | 1T031 | Survival, Evasion, Resist, & Escape Ops | 1T051 | Survival, Evasion, Resist, & Escape Ops | 1T071 | Survival, Evasion, Resist, & Escape Ops | 1T091 | Survival, Evasion, Resist, & Escape Ops | 1T000 | Survival, Evasion, Resist, & Escape Ops |
| 1T111 | Aircrew Life Support | 1T131 | Aircrew Life Support | 1T151 | Aircrew Life Support | 1T171 | Aircrew Life Support | 1T191 | Aircrew Life Support | 1T100 | Aircrew Life Support |
| 1T211 | Pararescue | 1T231 | Pararescue | 1T251 | Pararescue | 1T271 | Pararescue | 1T291 | Pararescue | 1T200 | Pararescue |
| WEATHER (1W) | | | | | | | | | | | |
| Input or Helper Level | | Apprentice or Semiskilled Level | | Journeyman or Skilled Level | | Craftsman or Advanced Level | | Superintendent Level | | Chief Enlisted Manager Level | |
| 1W011 | Weather | *1W031 | Weather A Forecaster | *1W051 | Weather A Forecaster | 1W071 | Weather A Forecaster | 1W091 | Weather | 1W000 | Weather |

MANNED AEROSPACE MAINTENANCE (2A)

| Input or Helper Level | Apprentice or Semiskilled Level | Journeyman or Skilled Level | Craftsman or Advanced Level | Superintendent Level | Chief Enlisted Manager Level |
|---|---|---|--|-----------------------|------------------------------|
| 2A011 Avionics Test Stn & Cmpnt A F-15 B F-16/F-117/ A-10/B-1B/ C-17 | 2A031 Avionics Test Stn & Cmpnt A F-15 B F-16/F-117/ A-10/B-1B/ C-17 | 2A051 Avionics Test Stn & Cmpnt A F-15 B F-16/F-117/ A-10/B-1B/ C-17 | 2A071 Avionics Test Stn & Cmpnt A F-15 B F-16/F-117/ A-10/B-1B/ C-17 | 2A190 Avionics | 2A000 Avionics Systems |
| 2A111 Avionic Sensors Maint | 2A131 Avionic Sensors Maint | 2A151 Avionic Sensors Maint | 2A171 Avionic Sensors Maint | | |
| 2A112 Avionics Guidance & Con Sys | 2A132 Avionics Guidance & Con Sys | 2A152 Avionics Guidance & Con Sys | 2A172 Avionics Guidance & Con Sys | | |
| 2A113 Comm & Nav Systems | 2A133 Comm & Nav Systems | 2A153 Comm & Nav Systems | 2A173 Comm & Nav Systems | | |
| 2A114 Abn Surveillance Radar Sys | 2A134 Abn Surveillance Radar Sys | 2A154 Abn Surveillance Radar Sys | 2A174 Abn Surveillance Radar Sys | | |
| 2A117 Elect Warfare Systems | 2A137 Elect Warfare Systems | 2A157 Elect Warfare Systems | 2A177 Elect Warfare Systems | | |
| 2A311 A-10, F-15 & U-2 Avionics Sys A Attack Con B Instm & Flt Con C Comm, Nav, & Pen Aids | 2A331 A-10, F-15 & U-2 Avionics Sys A Attack Con B Instm & Flt Con C Comm, Nav, & Pen Aids | 2A351 A-10, F-15 & U-2 Avionics Sys A Attack Con B Instm & Flt Con C Comm, Nav, & Pen Aids | 2A371 A-10, F-15 & U-2 Avionics Sys | 2A390 Tactical Acft | 2A300 Aircraft |
| 2A312 F-16, F-117, RQ-1, CV-22 Avionic Systems | 2A332 F-16, F-117, RQ-1, CV-22 Avionic Systems | 2A352 F-16, F-117, RQ-1, CV-22 Avionic Systems | 2A372 F-16, F-117, RP-1, CV-22 Avionic Systems | | |
| 2A313 Tac Acft Maint A F-15 B F-16/F-117 C F/EF-111 D F-4 E A-10 F T-1/T-38 G T-37/OA-37 H U-2 Z All Other | 2A333 Tac Acft Maint A F-15 B F-16/F-117 C F/EF-111 D F-4 E A-10 F T-1/T-38 G T-37/OA-37 H U-2 Z All Other | 2A353 Tac Acft Maint A F-15 B F-16/F-117 J Gen (Except F-15/F-16/ F-117) | 2A373 Tac Acft Maint A F-15 B F-16/F-117 J Gen (Except F-15/F-16/ F-117) | | |
| 2A411 Acft Guidance & Control | 2A431 Acft Guidance & Control | 2A451 Acft Guidance & Control | 2A471 Acft Guidance & Control | 2A590 Aerospace Maint | |
| 2A412 Acft Comm & Nav Systems | 2A432 Acft Comm & Nav Systems | 2A452 Acft Comm & Nav Systems | 2A472 Acft Comm & Nav Systems | | |

MANNED AEROSPACE MAINTENANCE (2A) Continued

| Input or Helper Level | | Apprentice or Semiskilled Level | | Journeyman or Skilled Level | | Craftsman or Advanced Level | | Superintendent Level | | Chief Enlisted Manager Level | |
|-----------------------|--|---------------------------------|--|-----------------------------|--|-----------------------------|-----------------------------|----------------------|----------------------|------------------------------|----------|
| 2A511 | Aerosp Maint | 2A531 | Aerosp Maint | 2A551 | Aerosp Maint | 2A571 | Aerosp Maint | 2A590 | Aerospace Maint | 2A300 | Aircraft |
| A | C-9/C-20/C-21/ C-22/C-141/ T-39/T-43 | A | C-9/C-20/C-21/ C-22/C-141/ T-39/T-43 | J | C-5/C-9/C-12/ C-17/C-20/ C-21/C-22/ | | | | | | |
| B | C-12/C-26/ C-27/C-130 | B | C-12/C-26/ C-27/C-130 | | C-26/C-27/ C-130/C-141/ T-39/T-43 | | | | | | |
| C | C-5 | C | C-5 | | | | | | | | |
| D | C-17 | D | C-17 | K | B-1/B-2/B-52 | | | | | | |
| E | B-1/B-2 | E | B-1/B-2 | L | C-135/C-18/ E-3/E-4/KC10/ VC-25/VC-137 | | | | | | |
| F | B-52 | F | B-52 | | | | | | | | |
| G | C18/C135/E3/ VC25/VC137 | G | C18/C135/E3/ VC25/VC137 | | | | | | | | |
| H | E-4/KC-10 | H | E-4/KC-10 | | | | | | | | |
| 2A512 | Heli Maint | 2A532 | Heli Maint | 2A552 | Heli Maint | 2A572 | Heli Maint | | | | |
| A | MH-53 | A | MH-53 | | | | | | | | |
| B | H-60 | B | H-60 | | | | | | | | |
| C | H-1 | C | H-1 | | | | | | | | |
| 2A513 | Integrated Avionics Systems | 2A533 | Integrated Avionics Systems | 2A553 | Integrated Avionics Systems | 2A573 | Integrated Avionics Systems | | | | |
| A | Comm, Nav, & Mission | A | Comm, Nav, & Mission | A | Comm, Nav, & Mission | A | Comm, Nav, & Mission | | | | |
| B | Instru & Flt Controls | B | Instru & Flt Con Controls | B | Instru & Flt Con Controls | B | Instru & Flt Con Controls | | | | |
| C | Elect Warfare | C | Elect Warfare | C | Elect Warfare | C | Elect Warfare | | | | |
| 2A611 | Aerospace Propulsion | 2A631 | Aerospace Propulsion | 2A651 | Aerospace Propulsion | 2A671 | Aerospace Propulsion | 2A691 | Aerospace Propulsion | 2A600 | Systems |
| B | Turboprop & Turboshaft | B | Turboprop & Turboshaft | A | Jet Engines | A | Jet Engines | | | | |
| ★C | TF33, CF6, F103, F018, F117, JT3D-3, JT8, TF33, TF34, TF39, PW2020 Jet Engines | ★C | TF33, CF6, F103, F018, F117, JT3D-3, JT8, TF33, TF34, TF39, PW2020 Jet Engines | B | Turboprop & Turboshaft | B | Turboprop & Turboshaft | | | | |
| ★D | F100, F119 Jet Eng | ★D | F100, F119 Jet Eng | | | | | | | | |
| ★E | F101, F110, F118, F404, J85 Jet Eng | ★E | F101, F110, F118, F404, J85 Jet Eng | | | | | | | | |
| 2A612 | Aerosp Ground Equip | 2A632 | Aerosp Ground Equip | 2A652 | Aerosp Ground Equip | 2A672 | Aerosp Ground Equip | 2A692 | Aerosp Ground Equip | | |
| 2A613 | Aircrew Egress Systems | 2A633 | Aircrew Egress Systems | 2A653 | Aircrew Egress Systems | 2A673 | Aircrew Egress Systems | 2A690 | Acft Systems | | |
| 2A614 | Acft Fuel Sys | 2A634 | Acft Fuel Sys | 2A654 | Acft Fuel Sys | 2A674 | Acft Fuel Sys | | | | |
| 2A615 | Acft Hydraulic Systems | 2A635 | Acft Hydraulic Systems | 2A655 | Acft Hydraulic Systems | 2A675 | Acft Hydraulic Systems | | | | |
| 2A616 | Acft Elect & Envir Systems | 2A636 | Acft Elect & Envir Systems | 2A656 | Acft Elect & Envir Systems | 2A676 | Acft Elect & Envir Systems | | | | |
| 2A711 | Acft Metals Technology | 2A731 | Acft Metals Technology | 2A751 | Acft Metals Technology | 2A771 | Acft Metals Technology | 2A790 | Acft Fabrication | | |
| 2A712 | Nondestructive Inspection | 2A732 | Nondestructive Inspection | 2A752 | Nondestructive Inspection | 2A772 | Nondestructive Inspection | | | | |
| 2A713 | Acft Structural Maint | 2A733 | Acft Structural Maint | 2A753 | Acft Structural Maint | 2A773 | Acft Structural Maint | | | | |
| 2A714 | Survival Equipment | 2A734 | Survival Equipment | 2A754 | Survival Equipment | 2A774 | Survival Equipment | | | | |

| COMMUNICATIONS - ELECTRONICS - SYSTEMS (2E) | | | | | | | | | | | |
|---|--|---------------------------------|--|-----------------------------|--|-----------------------------|---|----------------------|--|------------------------------|---------------------------------|
| Input or Helper Level | | Apprentice or Semiskilled Level | | Journeyman or Skilled Level | | Craftsman or Advanced Level | | Superintendent Level | | Chief Enlisted Manager Level | |
| 2E011 | Ground Radar Systems | 2E031 | Ground Radar Systems | 2E051 | Ground Radar Systems | 2E071 | Ground Radar Systems | 2E190 | Comm Systems | 2E000 | Comm-Elect Systems |
| 2E111 | Satellite, Wideband, & Telemetry Systems | 2E131 | Satellite, Wideband, & Telemetry Systems | 2E151 | Satellite, Wideband, & Telemetry Systems | 2E171 | Satellite, Wideband, & Telemetry Sys-tems | | | | |
| 2E112 | Meteorological & Nav Sys | 2E132 | Meteorological & Nav Sys | 2E152 | Meteorological & Nav Sys | 2E172 | Meteorological & Nav Sys | | | | |
| 2E113 | Ground Radio Comm | 2E133 | Ground Radio Comm | 2E153 | Ground Radio Comm | 2E173 | Ground Radio Comm | | | | |
| 2E114 | Visual Imagery & Intrusion Detection Sys | 2E134 | Visual Imagery & Intrusion Detection Sys | 2E154 | Visual Imagery & Intrusion Detection Sys | 2E174 | Visual Imagery Intrusion Detec-tion Sys | | | | |
| 2E211 | Com, Network, Switching & Crypto Systems | 2E231 | Com, Network, Switching & Crypto Systems | 2E251 | Com, Network, Switching & Crypto Systems | 2E271 | Com, Network, Switching & Crypto Systems | 2E291 | Com, Network, Switching & Crypto Systems | | |
| 2E612 | Comm Cable & Ant Systems | 2E632 | Comm Cable & Ant Systems | 2E652 | Comm Cable & Ant Systems | 2E672 | Comm Cable & Ant Systems | 2E690 | Tele & Distr Comm Systems | | |
| 2E613 | Telephone Systems | 2E633 | Telephone Systems | 2E653 | Telephone Systems | 2E673 | Telephone Systems | | | | |
| FUELS (2F) | | | | | | | | | | | |
| Input or Helper Level | | Apprentice or Semiskilled Level | | Journeyman or Skilled Level | | Craftsman or Advanced Level | | Superintendent Level | | Chief Enlisted Manager Level | |
| 2F011 | Fuels | 2F031 | Fuels | 2F051 | Fuels | 2F071 | Fuels | 2F091 | Fuels | 2F000 | Fuels |
| LOGISTICS PLANS (2G) | | | | | | | | | | | |
| Input or Helper Level | | Apprentice or Semiskilled Level | | Journeyman or Skilled Level | | Craftsman or Advanced Level | | Superintendent Level | | Chief Enlisted Manager Level | |
| 2G011 | Logistics Plans | 2G031 | Logistics Plans | 2G051 | Logistics Plans | 2G071 | Logistics Plans | 2G091 | Logistics Plans | 2G000 | Logistics Plans |
| MISSILE & SPACE SYSTEMS MAINTENANCE (2M) | | | | | | | | | | | |
| Input or Helper Level | | Apprentice or Semiskilled Level | | Journeyman or Skilled Level | | Craftsman or Advanced Level | | Superintendent Level | | Chief Enlisted Manager Level | |
| *2M011 | Msl & Space Sys Elect Maint | *2M031 | Msl & Space Sys Elect Maint | 2M051 | Msl & Space Sys Elect Maint | 2M071 | Msl & Space Sys Elect Maint | 2M090 | Msl & Space Sys Maint | 2M000 | Msl & Space Sys Maint |
| A | ICBM | A | ICBM | | | | | | | | |
| B | ALCM | B | ALCM | | | | | | | | |
| 2M012 | Msl & Space Sys Maint | 2M032 | Msl & Space Sys Maint | 2M052 | Msl & Space Sys Maint | 2M072 | Msl & Space Sys Maint | | | | |
| 2M013 | Msl & Space Facilities | 2M033 | Msl & Space Facilities | 2M053 | Msl & Space Facilities | 2M073 | Msl & Space Facilities | | | | |
| PRECISION MEASUREMENT (2P) | | | | | | | | | | | |
| Input or Helper Level | | Apprentice or Semiskilled Level | | Journeyman or Skilled Level | | Craftsman or Advanced Level | | Superintendent Level | | Chief Enlisted Manager Level | |
| 2P011 | Precision Measurement Equip Lab | 2P031 | Precision Measurement Equip Lab | 2P051 | Precision Measurement Equip Lab | 2P071 | Precision Measurement Equip Lab | 2P091 | Precision Measurement Equip Lab | 2P000 | Precision Measurement Equip Lab |
| MAINTENANCE MANAGEMENT SYSTEMS (2R) | | | | | | | | | | | |
| Input or Helper Level | | Apprentice or Semiskilled Level | | Journeyman or Skilled Level | | Craftsman or Advanced Level | | Superintendent Level | | Chief Enlisted Manager Level | |
| 2R011 | Maint Data Sys Analysis | 2R031 | Maint Data Sys Analysis | 2R051 | Maint Data Sys Analysis | 2R071 | Maint Data Sys Analysis | 2R091 | Maint Data Sys Analysis | 2R000 | Maint Data Sys Analysis |
| 2R111 | Maint Produc-tion Mgt | 2R131 | Maint Produc-tion Mgt | 2R151 | Maint Produc-tion Mgt | 2R171 | Maint Produc-tion Mgt | 2R191 | Maint Produc-tion Mgt | 2R100 | Maint Production Mgt |

| SUPPLY (2S) | | | | | | | | | | | |
|---|--------------------------------|---------------------------------|--------------------------------|-----------------------------|--------------------------------|-----------------------------|--|----------------------|-----------------------|------------------------------|-----------------------|
| Input or Helper Level | | Apprentice or Semiskilled Level | | Journeyman or Skilled Level | | Craftsman or Advanced Level | | Superintendent Level | | Chief Enlisted Manager Level | |
| 2S011 | Supply Mgt | 2S031 | Supply Mgt | 2S051 | Supply Mgt | 2S071 | Supply Mgt | 2S090 | Supply Mgt | 2S000 | Supply |
| 2S012 | Supply Systems Analysis | 2S032 | Supply Systems Analysis | 2S052 | Supply Systems Analysis | 2S072 | Supply Systems Analysis | | | | |
| TRANSPORTATION AND VEHICLE MAINTENANCE (2T) | | | | | | | | | | | |
| Input or Helper Level | | Apprentice or Semiskilled Level | | Journeyman or Skilled Level | | Craftsman or Advanced Level | | Superintendent Level | | Chief Enlisted Manager Level | |
| 2T011 | Traffic Mgt | 2T031 | Traffic Mgt | 2T051 | Traffic Mgt | 2T071 | Traffic Mgt | 2T091 | Traffic Mgt | 2T000 | Traffic |
| 2T111 | Vehicle Ops | 2T131 | Vehicle Ops | 2T151 | Vehicle Ops | 2T171 | Vehicle Ops | 2T191 | Vehicle Ops | 2T100 | Vehicle Ops |
| 2T211 | Air Trans | 2T231 | Air Trans | 2T251 | Air Trans | 2T271 | Air Trans | 2T291 | Air Trans | 2T200 | Air Trans |
| 2T311 | Spec Purpose Veh & Equip Maint | 2T331 | Spec Purpose Veh & Equip Maint | 2T351 | Spec Purpose Veh & Equip Maint | 2T370 | Spec Purpose Vehicle & Equipment Maintenance | 2T390 | Vehicle Maintenance | 2T300 | Vehicle Maintenance |
| 2T312 | Spec Veh Maint | 2T332 | Spec Veh Maint | 2T352 | Spec Veh Maint | | | | | | |
| A | Fire Trucks | A | Fire Trucks | A | Fire Trucks | | | | | | |
| B | Refueling Veh | B | Refueling Veh | B | Refueling Veh | | | | | | |
| 2T314 | Gen Purpose Veh Maint | 2T334 | Gen Purpose Veh Maint | 2T354 | Gen Purpose Veh Maint | | | | | | |
| 2T315 | Veh Body Maint | 2T335 | Veh Body Maint | 2T355 | Veh Body Maint | | | | | | |
| 2T317 | Veh Maint Con & Analysis | 2T337 | Veh Maint Con & Analysis | 2T357 | Veh Maint Con & Analysis | 2T377 | Veh Maint Con & Analysis | | | | |
| MUNITIONS & WEAPONS (2W) | | | | | | | | | | | |
| Input or Helper Level | | Apprentice or Semiskilled Level | | Journeyman or Skilled Level | | Craftsman or Advanced Level | | Superintendent Level | | Chief Enlisted Manager Level | |
| 2W011 | Munitions Sys | 2W031 | Munitions Sys | 2W051 | Munitions Sys | 2W071 | Munitions Sys | 2W091 | Munitions Sys | 2W000 | Munitions Maintenance |
| 2W111 | Acft Armament Systems | 2W131 | Acft Armament Systems | 2W151 | Acft Armament Systems | 2W171 | Acft Armament Systems | 2W191 | Acft Armament Systems | 2W100 | Acft Armament |
| C | A-10 | C | A-10 | | | | | | | | |
| D | F-4 | D | F-4 | | | | | | | | |
| E | F-15 | E | F-15 | | | | | | | | |
| F | F-16 | F | F-16 | | | | | | | | |
| H | F-111 | H | F-111 | | | | | | | | |
| K | B-52G/H | K | B-52G/H | | | | | | | | |
| L | B-1B | L | B-1B | | | | | | | | |
| Z | All Other | Z | All Other | | | | | | | | |
| 2W211 | Nuclear Wpns | 2W231 | Nuclear Wpns | 2W251 | Nuclear Wpns | 2W271 | Nuclear Wpns | 2W291 | Nuclear Wpns | 2W200 | Nuclear Wpns |
| INFORMATION MANAGEMENT (3A) | | | | | | | | | | | |
| Input or Helper Level | | Apprentice or Semiskilled Level | | Journeyman or Skilled Level | | Craftsman or Advanced Level | | Superintendent Level | | Chief Enlisted Manager Level | |
| 3A011 | Information Mgt | 3A031 | Information Mgt | 3A051 | Information Mgt | 3A071 | Information Mgt | 3A091 | Information Mgt | 3A000 | Information Mgt |

| COMMUNICATIONS-COMPUTER SYSTEMS (3C) | | | | | | |
|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|------------------------------|--|
| Input or Helper Level | Apprentice or Semiskilled Level | Journeyman or Skilled Level | Craftsman or Advanced Level | Superintendent Level | Chief Enlisted Manager Level | |
| 3C011 Comm - Computer Sys Ops | 3C031 Comm - Computer Sys Ops | 3C051 Comm - Computer Sys Ops | 3C071 Comm - Computer Sys Ops | 3C090 Comm - Computer Sys | 3C000 Comm - Computer Sys | |
| 3C012 Comm - Computer Sys Prgm | 3C032 Comm - Computer Sys Prgm | 3C052 Comm - Computer Sys Prgm | 3C072 Comm - Computer Sys Prgm | | | |
| 3C111 Radio Comm Systems | 3C131 Radio Comm Systems | 3C151 Radio Comm Systems | 3C171 Radio Comm Systems | 3C191 Radio Comm Systems | | |
| 3C112 Electro-magnetic Spectrum Mgt | 3C132 Electro-magnetic Spectrum Mgt | 3C152 Electro-magnetic Spectrum Mgt | 3C172 Electro-magnetic Spectrum Mgt | 3C192 Electro-magnetic Spectrum Mgt | | |
| 3C211 Comm - Computer Sys Con | 3C231 Comm - Computer Sys Con | 3C251 Comm - Computer Sys Con | 3C271 Comm - Computer Sys Con | 3C291 Comm - Computer Sys Con | | |
| 3C311 Comm - Computer Sys Plan & Imp | 3C331 Comm - Computer Sys Plan & Imp | 3C351 Comm - Computer Sys Plan & Imp | 3C371 Comm - Computer Sys Plan & Imp | 3C391 Comm - Computer Sys Plan & Imp | | |
| CIVIL-ENGINEERING (3E) | | | | | | |
| Input or Helper Level | Apprentice or Semiskilled Level | Journeyman or Skilled Level | Craftsman or Advanced Level | Superintendent Level | Chief Enlisted Manager Level | |
| 3E011 Electrical Sys | 3E031 Electrical Sys | 3E051 Electrical Sys | 3E071 Electrical Sys | 3E090 Electrical | 3E000 Civil Engineer | |
| 3E012 Electric Power Production | 3E032 Electric Power Production | 3E052 Electric Power Production | 3E072 Electric Power Production | | | |
| 3E111 Heating, Vent, A/C, & Refrig | 3E131 Heating, Vent, A/C, & Refrig | 3E151 Heating, Vent, A/C, & Refrig | 3E171 Heating, Vent, A/C, & Refrig | 3E191 Heating, Vent, A/C, & Refrig | | |
| 3E211 Pavements & Const Equip | 3E231 Pavements & Const Equip | 3E251 Pavements & Const Equip | 3E271 Pavements & Const Equip | 3E291 Pavements & Const Equip | | |
| 3E311 Structural | 3E331 Structural | 3E351 Structural | 3E371 Structural | 3E391 Structural | | |
| 3E411 Utilities Sys | 3E431 Utilities Sys | 3E451 Utilities Sys | 3E471 Utilities Sys | 3E490 Utilities Sys | | |
| 3E412 Liquid Fuel Sys Maint | 3E432 Liquid Fuel Sys Maint | 3E452 Liquid Fuel Sys Maint | 3E472 Liquid Fuel Sys Maint | | | |
| 3E413 Environmental Controls | 3E433 Environmental Controls | 3E453 Environmental Controls | 3E473 Environmental Controls | | | |
| 3E511 Engineering | 3E531 Engineering | 3E551 Engineering | 3E571 Engineering | 3E591 Engineering | | |
| 3E611 Operations Management | 3E631 Operations Management | 3E651 Operations Management | 3E671 Operations Management | 3E691 Operations Management | | |
| 3E711 Fire Protection | 3E731 Fire Protection | 3E751 Fire Protection | 3E771 Fire Protection | 3E791 Fire Protection | 3E700 Fire Protection | |
| 3E811 Explosive Ord Disposal | 3E831 Explosive Ord Disposal | 3E851 Explosive Ord Disposal | 3E871 Explosive Ord Disposal | 3E891 Explosive Ord Disposal | 3E800 Explosive Ord Disposal | |
| 3E911 Readiness | 3E931 Readiness | 3E951 Readiness | 3E971 Readiness | 3E991 Readiness | 3E900 Readiness | |
| HISTORIAN (3H) | | | | | | |
| Input or Helper Level | Apprentice or Semiskilled Level | Journeyman or Skilled Level | Craftsman or Advanced Level | Superintendent Level | Chief Enlisted Manager Level | |
| 3H011 Historian | 3H031 Historian | 3H051 Historian | 3H071 Historian | 3H091 Historian | 3H000 Historian | |
| SERVICES (3M) | | | | | | |
| Input or Helper Level | Apprentice or Semiskilled Level | Journeyman or Skilled Level | Craftsman or Advanced Level | Superintendent Level | Chief Enlisted Manager Level | |
| 3M011 Services | 3M031 Services | 3M051 Services | 3M071 Services | 3M091 Services | 3M000 Services | |

| PUBLIC AFFAIRS (3N) | | | | | | |
|----------------------------------|----------------------------------|--------------------------------|----------------------------------|----------------------------------|----------------------------------|--|
| Input or Helper Level | Apprentice or Semiskilled Level | Journeyman or Skilled Level | Craftsman or Advanced Level | Superintendent Level | Chief Enlisted Manager Level | |
| 3N011 Public Affairs | 3N031 Public Affairs | 3N051 Public Affairs | 3N071 Public Affairs | 3N090 Public Affairs | 3N000 Public Affairs | |
| 3N012 Radio/TV Brdcst | 3N032 Radio/TV Brdcst | 3N052 Radio/TV Brdcst | 3N072 Radio/TV Brdcst | | | |
| 3N111 Regional Band | 3N131 Regional Band | 3N151 Regional Band | 3N171 Regional Band | 3N190 Regional Band | 3N100 Regional Band | |
| A Clarinet | A Clarinet | A Clarinet | A Clarinet | | | |
| B Saxophone | B Saxophone | B Saxophone | B Saxophone | | | |
| C Bassoon | C Bassoon | C Bassoon | C Bassoon | | | |
| D Oboe | D Oboe | D Oboe | D Oboe | | | |
| E Flute/Piccolo | E Flute/Piccolo | E Flute/Piccolo | E Flute/Piccolo | | | |
| F French Horn | F French Horn | F French Horn | F French Horn | | | |
| G Cornet/Trumpet | G Cornet/Trumpet | G Cornet/Trumpet | G Cornet/Trumpet | | | |
| H Bartn/Euponim | H Bartn/Euponim | H Bartn/Euponim | H Bartn/Euponim | | | |
| J Trombone | J Trombone | J Trombone | J Trombone | | | |
| K Tuba | K Tuba | K Tuba | K Tuba | | | |
| L Percussion | L Percussion | L Percussion | L Percussion | | | |
| M Piano | M Piano | M Piano | M Piano | | | |
| N Guitar | N Guitar | N Guitar | N Guitar | | | |
| P Music Arrng | P Music Arrng | P Music Arrng | P Music Arrng | | | |
| R Vocalist | R Vocalist | R Vocalist | R Vocalist | | | |
| S Elect/Strg Bass | S Elect/Strg Bass | S Elect/Strg Bass | S Elect/Strg Bass | | | |
| T Mil Band Spt (USAF or USAFA) | T Mil Band Spt (USAF or USAFA) | T Mil Band Spt (USAF or USAFA) | T Mil Band Spt (USAF or USAFA) | | | |
| V Audio & Lighting Eng | V Audio & Lighting Eng | V Audio & Lighting Eng | V Audio & Lighting Eng | | | |
| Z Instrmlist, Gen (ANG Bands) | Z Instrmlist, Gen (ANG Bands) | Z Instrmlist, Gen (ANG Bands) | Z Instrmlist, Gen (ANG Bands) | | | |
| 3N211 Premier Band | 3N231 Premier Band | | 3N271 Premier Band | 3N291 Premier Band | 3N200 Premier Band | |
| SECURITY FORCES (3P) | | | | | | |
| Input or Helper Level | Apprentice or Semiskilled Level | Journeyman or Skilled Level | Craftsman or Advanced Level | Superintendent Level | Chief Enlisted Manager Level | |
| *3P011 Security Forces | *3P031 Security Forces | *3P051 Security Forces | 3P071 Security Forces | 3P091 Security Forces | 3P000 Security Forces | |
| A Mil Working Dog Handler | A Mil Working Dog Handler | A Mil Working Dog Handler | | | | |
| B Combat Arms | B Combat Arms | B Combat Arms | | | | |
| ★MISSION SUPPORT (3S) | | | | | | |
| Input or Helper Level | Apprentice or Semiskilled Level | Journeyman or Skilled Level | Craftsman or Advanced Level | Superintendent Level | Chief Enlisted Manager Level | |
| 3S011 Personnel | 3S031 Personnel | 3S051 Personnel | 3S071 Personnel | ★3S091 Personnel | 3S000 Personnel | |
| 3S111 Military Equal Opportunity | 3S131 Military Equal Opportunity | | 3S171 Military Equal Opportunity | 3S191 Military Equal Opportunity | 3S100 Military Equal Opportunity | |
| 3S211 Education & Training | 3S231 Education & Training | 3S251 Education & Training | 3S271 Education & Training | 3S291 Education & Training | 3S200 Education & Training | |
| MANPOWER (3U) | | | | | | |
| Input or Helper Level | Apprentice or Semiskilled Level | Journeyman or Skilled Level | Craftsman or Advanced Level | Superintendent Level | Chief Enlisted Manager Level | |
| 3U011 Manpower | 3U031 Manpower | | 3U071 Manpower | 3U091 Manpower | 3U000 Manpower | |

| VISUAL INFORMATION (3V) | | | | | | | | | | | |
|--------------------------|--|---------------------------------|--|-----------------------------|--|-----------------------------|--|----------------------|-----------------------------|------------------------------|-----------------------------|
| Input or Helper Level | | Apprentice or Semiskilled Level | | Journeyman or Skilled Level | | Craftsman or Advanced Level | | Superintendent Level | | Chief Enlisted Manager Level | |
| 3V011 | Visual Information | 3V031 | Visual Information | 3V051 | Visual Information | 3V071 | Visual Information | 3V090 | Visual Information Services | 3V000 | Visual Information Services |
| 3V012 | Still Photographic | 3V032 | Still Photographic | 3V052 | Still Photographic | 3V072 | Still Photographic | | | | |
| 3V013 | Visual Info Production - Documentation | 3V033 | Visual Info Production - Documentation | 3V053 | Visual Info Production - Documentation | 3V073 | Visual Info Production - Documentation | | | | |
| MEDICAL (4X) (except 4Y) | | | | | | | | | | | |
| Input or Helper Level | | Apprentice or Semiskilled Level | | Journeyman or Skilled Level | | Craftsman or Advanced Level | | Superintendent Level | | Chief Enlisted Manager Level | |
| 4A011 | Health Services Mgmt | 4A031 | Health Services Mgmt | 4A051 | Health Services Mgmt | 4A071 | Health Services Mgmt | 4A091 | Health Services Mgmt | 4A000 | Health Services Mgmt |
| 4A111 | Medical Materiel | 4A131 | Medical Materiel | 4A151 | Medical Materiel | 4A171 | Medical Materiel | 4A191 | Medical Materiel | 4A100 | Medical Materiel |
| 4A211 | Biomedical Equip | 4A231 | Biomedical Equip | 4A251 | Biomedical Equip | 4A271 | Biomedical Equip | 4A291 | Biomedical Equip | 4A200 | Biomedical Equip |
| 4B011 | Bioenvironmental Engrg | 4B031 | Bioenvironmental Engrg | 4B051 | Bioenvironmental Engrg | 4B071 | Bioenvironmental Engrg | 4B091 | Bioenvironmental Engrg | 4B000 | Bioenvironmental Engrg |
| 4C011 | Mental Health Service | 4C031 | Mental Health Service | 4C051 | Mental Health Service | 4C071 | Mental Health Service | 4C091 | Mental Health Service | 4C000 | Mental Health Service |
| 4D011 | Diet Therapy | 4D031 | Diet Therapy | 4D051 | Diet Therapy | 4D071 | Diet Therapy | 4D091 | Diet Therapy | 4D000 | Diet Therapy |
| 4E011 | Public Health | 4E031 | Public Health | 4E051 | Public Health | 4E071 | Public Health | 4E091 | Public Health | 4E000 | Public Health |
| 4F011 | Aeromedical | 4F031 | Aeromedical | 4F051 | Aeromedical | 4F071 | Aeromedical | 4F091 | Aeromedical | 4F000 | Aeromedical |
| 4H011 | Cardiopulmonary Lab | 4H031 | Cardiopulmonary Lab | 4H051 | Cardiopulmonary Lab | 4H071 | Cardiopulmonary Lab | 4H091 | Cardiopulmonary Lab | 4H000 | Cardiopulmonary Lab |
| 4J011 | Occ Therapy | 4J031 | Occ Therapy | 4J051 | Occ Therapy | 4J071 | Occ Therapy | 4J091 | Occ Therapy | 4J000 | Biomedical Therapy |
| 4J012 | Physical Therapy | 4J032 | Physical Therapy | 4J052 | Physical Therapy | 4J072 | Physical Therapy | 4J092 | Physical Therapy | | |
| 4M011 | Aerosp Physiol | 4M031 | Aerosp Physiol | 4M051 | Aerosp Physiol | 4M071 | Aerosp Physiol | 4M091 | Aerosp Physiol | 4M000 | Aerosp Physiol |
| *4N011 | Medical Svc | *4N031 | Medical Svc | *4N051 | Medical Svc | 4N071 | Medical Svc | 4N091 | Medical Svc | 4N000 | Medical Svc |
| A | Allergy/Immun | A | Allergy/Immun | A | Allergy/Immun | | | | | | |
| B | Neurology | B | Neurology | B | Neurology | | | | | | |
| *4N111 | Surgical Svc | *4N131 | Surgical Svc | *4N151 | Surgical Svc | *4N171 | Surgical Svc | 4N191 | Surgical Svc | | |
| B | Urology | B | Urology | B | Urology | B | Urology | | | | |
| C | Orthopedics | C | Orthopedics | C | Orthopedics | C | Orthopedics | | | | |
| D | Otorhinolaryngology | D | Otorhinolaryngology | D | Otorhinolaryngology | D | Otorhinolaryngology | | | | |
| 4P011 | Pharmacy | 4P031 | Pharmacy | 4P051 | Pharmacy | 4P071 | Pharmacy | 4P091 | Pharmacy | 4P000 | Pharmacy |
| *4R011 | Diagnostic Imaging | *4R031 | Diagnostic Imaging | *4R051 | Diagnostic Imaging | *4R071 | Diagnostic Imaging | 4R090 | Diagnostic Imaging | 4R000 | Diagnostic Imaging |
| A | Nuclear Medicine | A | Nuclear Medicine | A | Nuclear Medicine | A | Nuclear Medicine | | | | |
| B | Ultrasound | B | Ultrasound | B | Ultrasound | B | Ultrasound | | | | |
| C | Magnetic Resonance | C | Magnetic Resonance | C | Magnetic Resonance | C | Magnetic Resonance | | | | |
| 4T011 | Medical Lab | 4T031 | Medical Lab | 4T051 | Medical Lab | 4T071 | Medical Lab | 4T090 | Medical Lab | 4T000 | Medical Lab |
| 4T012 | Histopathology | 4T032 | Histopathology | 4T052 | Histopathology | 4T072 | Histopathology | | | | |
| 4T013 | Cytotechnology | 4T033 | Cytotechnology | 4T053 | Cytotechnology | 4T073 | Cytotechnology | | | | |
| 4U011 | Orthotic | 4U031 | Orthotic | 4U051 | Orthotic | 4U071 | Orthotic | 4U091 | Orthotic | 4U000 | Orthotic |
| *4V011 | Optometry | *4V031 | Optometry | *4V051 | Optometry | *4V071 | Optometry | 4V090 | Optometry | 4V000 | Optometry |
| A | Ophthalmology | A | Ophthalmology | A | Ophthalmology | A | Ophthalmology | | | | |

| DENTAL (4Y) | | | | | |
|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|
| Input or Helper Level | Apprentice or Semiskilled Level | Journeyman or Skilled Level | Craftsman or Advanced Level | Superintendent Level | Chief Enlisted Manager Level |
| 4Y011 Dental Asst | 4Y031 Dental Asst | 4Y051 Dental Asst | 4Y071 Dental Asst | 4Y090 Dental | 4Y000 Dental |
| 4Y012 Dental Lab | 4Y032 Dental Lab | 4Y052 Dental Lab | 4Y072 Dental Lab | | |
| PARALEGAL (5J) | | | | | |
| Input or Helper Level | Apprentice or Semiskilled Level | Journeyman or Skilled Level | Craftsman or Advanced Level | Superintendent Level | Chief Enlisted Manager Level |
| 5J011 Paralegal | 5J031 Paralegal | 5J051 Paralegal | 5J071 Paralegal | 5J091 Paralegal | 5J000 Paralegal |
| CHAPLAIN SERVICE SUPPORT (5R) | | | | | |
| Input or Helper Level | Apprentice or Semiskilled Level | Journeyman or Skilled Level | Craftsman or Advanced Level | Superintendent Level | Chief Enlisted Manager Level |
| 5R011 Chaplain Assistant | 5R031 Chaplain Assistant | 5R051 Chaplain Assistant | 5R071 Chaplain Assistant | 5R091 Chaplain Assistant | 5R000 Chaplain Assistant |
| CONTRACTING (6C) | | | | | |
| Input or Helper Level | Apprentice or Semiskilled Level | Journeyman or Skilled Level | Craftsman or Advanced Level | Superintendent Level | Chief Enlisted Manager Level |
| 6C011 Contracting | 6C031 Contracting | 6C051 Contracting | 6C071 Contracting | 6C091 Contracting | 6C000 Contracting |
| FINANCIAL (6F) | | | | | |
| Input or Helper Level | Apprentice or Semiskilled Level | Journeyman or Skilled Level | Craftsman or Advanced Level | Superintendent Level | Chief Enlisted Manager Level |
| 6F011 Financial Mgt & Comptroller | 6F031 Financial Mgt & Comptroller | 6F051 Financial Mgt & Comptroller | 6F071 Financial Mgt & Comptroller | 6F091 Financial Mgt & Comptroller | 6F000 Financial Mgt & Comptroller |
| SPECIAL INVESTIGATIONS (7S) | | | | | |
| Input or Helper Level | Apprentice or Semiskilled Level | Journeyman or Skilled Level | Craftsman or Advanced Level | Superintendent Level | Chief Enlisted Manager Level |
| 7S011 Special Investigations | 7S031 Special Investigations | | 7S071 Special Investigations | 7S091 Special Investigations | 7S000 Special Investigations |

* AUTHORIZED FOR USE WITHOUT SHREDOUTS

| SPECIAL DUTY IDENTIFIERS | |
|--------------------------|--------------------------------------|
| Identifier | Title |
| 8A100 | Career Assistance Advisor |
| 8B000 | Military Training Instructor |
| 8B100 | Military Training Leader |
| 8C000 | Family Support Center Superintendent |
| ★8D000 | Linguist Debriefing |
| 8E000 | Research & Development Technician |
| 8F000 | First Sergeant |
| 8G000 | USAF Honor Guard |
| 8J000 | Correctional Custody Supervisor |
| 8M000 | Postal |
| 8P000 | Courier |
| 8P100 | Defense Attaché |
| 8R000 | Recruiter |
| ★8S000 | Missile Facility Manager |
| 8T000 | PME Instructor |

| ★AUTHORIZED PREFIXES | |
|----------------------|---|
| Prefix | Title |
| A | Development Craftsman |
| C | Flying Crew Chief |
| F | F-22 |
| G | Automated Systems Programming Craftsman |
| J | Parachutist |
| K | Aircrew Instructor |
| N | Network Systems Administration |
| Q | Aircrew Standardization/Flight Examiner |
| R | Contingency/War Planner |
| T | Formal Training Instructor |
| U | Information Operations |
| V | Automated Functional Applications Analyst/Monitor |
| X | Aircrew |

| REPORTING IDENTIFIERS | |
|-----------------------|--|
| Identifier | Title |
| 9A000 | Enlisted Airman Awaiting Retraining - Disqualified for Reasons Beyond Control |
| 9A100 | Enlisted Airman Awaiting Retraining - Disqualified for Reasons Within Control |
| 9A200 | Enlisted Airman Awaiting Discharge, Sep, Retire for Reasons Within Their Control |
| 9A300 | Enlisted Airman Awaiting Discharge, Sep, Retire for Reasons Beyond Their Control |
| 9C000 | Chief Master Sergeant of the Air Force |
| 9D000 | Dormitory Manager |
| 9E000 | Senior Enlisted Advisor |
| 9F000 | First Term Airmen Center |
| 9G000 | Enlisted Aide |
| 9J000 | Prisoner |
| 9L000 | Interpreter/Translator |
| 9P000 | Patient |
| 9R000 | Civil Air Patrol (CAP)-USAF Reserve Assistant NCOs |
| 9S100 | Technical Applications Specialist |
| 9T000 | Basic Enlisted Airman |
| 9T100 | Officer Trainee |
| 9T200 | Precadet Assignee |
| 9U000 | Enlisted Airman Ineligible for Local Utilization |
| 9U100 | Unallotted Enlisted Authorization |

**Extract from
Attachment 3**

AUTHORIZED PREFIXES

| Prefix | Title | Explanation |
|---------------|--------------------------------|--|
| ★R | Contingency/ War Planner | <p>Identifies positions on manpower documents and enlisted airmen serving in or qualified to serve in positions requiring functional area expertise, and experience and training in contingency or war planning functions.</p> <p>Prefix R is affixed to duty and control AFSCs when enlisted airmen are assigned to authorized prefix R positions, and retained only so long as they are incumbents.</p> <p>It is awarded and affixed to the awarded AFSC (P/2/3/4 AFSC) when enlisted airmen demonstrate contingency or war planner qualifications. It is retained until changed or revoked by the AFSC career field manager with the concurrence of HQ USAF/XOXW.</p> <p>An enlisted airman must satisfy one of the following sets of criteria for award of this prefix:</p> <p>Successful completion of one or more of the following courses and have 6 months of experience in a prefix R position:</p> <ol style="list-style-type: none"> 1. MCADRE002 - Contingency/Wartime Planning Course, PDS Code 82U; 2. MCADRE003 - Joint Doctrine Air Campaign Course, PDS Code W1B; 3. E6AZU49131 009 - Worldwide Military Command and Control System Intercomputer Network (H6000-CDT), PDS Code 11J; 4. 4925 - Joint Operation Planning and Execution System User Course (Basic), PDS Code W5J; 5. J5OZO9000 003 - Joint Medical Planners Course (JMPC) - PDS Code XH6; 6. AMC TPC Tanker Planning Course - PDS Code TPI ★7. Deliberate and Crisis Action Planning and Execution Segments End User Course (Basic). <p>or</p> <p>12 months of experience in a prefix R position.</p> <p>NOTE: Changes to this prefix must be approved by HQ USAF/XOXW.</p> |

| Prefix | Title | Explanation | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------|-------------|--|----------------|----------|----------------|-------------|----------|-------|-----------|----------|----------|----------|----------|--------|--------|--------|-------|-------|-------|----------|-------|----------|-------|------------|-------|-------|-------|----------|-------|-------|-------|----------|------------|-------|-------|-------------|-------|-------------|----------|----------|----------|----------|----------|-------------|-------|-------|-------|--|--|--|
| X | Aircrew | <p>Identifies positions on manpower documents and airmen serving in or qualified to serve in aircraft crew positions.</p> <p>Affix prefix X to the duty AFSC when airmen are assigned to aircrew positions on flying status and retained only so long as they are incumbents.</p> <p>Affix prefix X to the control AFSC when airmen are assigned to aircrew positions on flying status and retained only so long as they are incumbents.</p> <p>Award and affix the prefix to the awarded AFSC (P/2/3/4AFSC) when airmen demonstrate aircrew qualification. Retain the prefix as long as airmen remain qualified, whether or not they are on flying status.</p> <p>An enlisted airman must meet the following prerequisites for award of this prefix:</p> <ol style="list-style-type: none">1. Possess an AFSC authorized for use with this prefix.2. Perform satisfactorily in an authorized aircrew position requiring participation in frequent and regular aerial flights, or be a graduate of a formal training course leading to qualification in aircrew duties.3. Meet physical standards for aircrew duty according to AFI 48-123, <i>Medical Examination and Standards</i>, Class III medical standards.4. Qualify for aviation service according to <i>AFI 11-402, Aviation and Parachutist Service, Aeronautical Ratings and Badges</i>. <p>★Use prefix X with only the following AFSCs:</p> <table><tr><td>1C351/71/91/00</td><td>1C451/71</td><td>1N051/71/91/00</td><td>1N151/71/91</td></tr><tr><td>1N2X1/00</td><td>1N4X1</td><td>1N551/71/</td><td>1N591/00</td></tr><tr><td>1N6X1/00</td><td>1T2X1/00</td><td>1W0X1/00</td><td>1W031A</td></tr><tr><td>1W051A</td><td>1W071A</td><td>2A000</td><td>2A071</td></tr><tr><td>2A190</td><td>2A1X2/X3</td><td>2A371</td><td>2A4X1/X2</td></tr><tr><td>2A590</td><td>2A551J/K/L</td><td>2A5X3</td><td>2A600</td></tr><tr><td>2A571</td><td>2A690/92</td><td>2A6X6</td><td>2E000</td></tr><tr><td>2E190</td><td>2E1X1/X2</td><td>2E231B/51B</td><td>2E3X1</td></tr><tr><td>2M0X1</td><td>2M032/52/72</td><td>3A000</td><td>3A051/71/91</td></tr><tr><td>3C052/72</td><td>3V090/00</td><td>3V052/72</td><td>3V053/73</td></tr><tr><td>4N091/00</td><td>4N031/51/71</td><td>8E000</td><td>9L000</td></tr><tr><td>9S100</td><td></td><td></td><td></td></tr></table> | 1C351/71/91/00 | 1C451/71 | 1N051/71/91/00 | 1N151/71/91 | 1N2X1/00 | 1N4X1 | 1N551/71/ | 1N591/00 | 1N6X1/00 | 1T2X1/00 | 1W0X1/00 | 1W031A | 1W051A | 1W071A | 2A000 | 2A071 | 2A190 | 2A1X2/X3 | 2A371 | 2A4X1/X2 | 2A590 | 2A551J/K/L | 2A5X3 | 2A600 | 2A571 | 2A690/92 | 2A6X6 | 2E000 | 2E190 | 2E1X1/X2 | 2E231B/51B | 2E3X1 | 2M0X1 | 2M032/52/72 | 3A000 | 3A051/71/91 | 3C052/72 | 3V090/00 | 3V052/72 | 3V053/73 | 4N091/00 | 4N031/51/71 | 8E000 | 9L000 | 9S100 | | | |
| 1C351/71/91/00 | 1C451/71 | 1N051/71/91/00 | 1N151/71/91 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1N2X1/00 | 1N4X1 | 1N551/71/ | 1N591/00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1N6X1/00 | 1T2X1/00 | 1W0X1/00 | 1W031A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1W051A | 1W071A | 2A000 | 2A071 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2A190 | 2A1X2/X3 | 2A371 | 2A4X1/X2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2A590 | 2A551J/K/L | 2A5X3 | 2A600 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2A571 | 2A690/92 | 2A6X6 | 2E000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2E190 | 2E1X1/X2 | 2E231B/51B | 2E3X1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2M0X1 | 2M032/52/72 | 3A000 | 3A051/71/91 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3C052/72 | 3V090/00 | 3V052/72 | 3V053/73 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4N091/00 | 4N031/51/71 | 8E000 | 9L000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9S100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| Prefix | Title | Explanation | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------|---|---|----------------|----------|----------------|----------------|----------------|-------------|-------------|------------|-------|-------------|----------|------------|------------|-------|------------|-------|-------|----------|-------------|----------|----------|----------|-------------|-------------|----------|----------|-------|----------------|----------------|----------|----------|----------|----------|----------|-------------|-------------|-------------|-------------|----------|-------|-------------|----------------|-------|-------|
| V | Automated Functional Applications Analyst/Monitor | <p>Identifies positions on manpower documents and enlisted personnel serving in, qualified to serve in, or receiving formal training to qualify to serve in positions requiring functional area expertise with the ability to design, analyze, supervise, or monitor the computer applications of automated Air Force functions.</p> <p>Do not use this prefix to identify positions or personnel requiring full qualification in the Communications-Computer Systems Career Field, and using AFSCs 3CXXX is more appropriate. Automated functional applications analysts functionally analyze requirements, define objectives, and determine how they can be met more effectively by automated methods; assist in developing complete plans; and conduct general and detailed flow charts and block diagrams to graphically show systems logic and processing flow from initial input to final output.</p> <p>Affix prefix V to duty and control AFSCs when enlisted personnel are assigned to authorized prefix V positions. Retain the prefix only so long as they are incumbents.</p> <p>Award and affix the prefix to awarded AFSC (P/2/3/4AFSC) when enlisted personnel demonstrate automated systems analyst/monitor qualification. Retain the prefix as long as enlisted personnel remain qualified. Withdrawal authority for this prefix is major command or higher.</p> <p>An enlisted person must meet the following prerequisites for the award of this prefix:</p> <ol style="list-style-type: none">1. Possess an AFSC authorized for use with this prefix.2. Have a minimum of 24 months of experience in an authorized prefix V position.3. Have a minimum of 24 months of experience in designing, analyzing, supervising, or monitoring functional area automated systems while serving in an AFSC authorized in the particular function. Experience must include performing system feasibility or application studies for that automated system. Full qualification in Prefix G, Automated Systems Programming Craftsman, may satisfy 12 months of experience necessary for award of prefix V. Capability to perform as a system analyst associated with the automated function is certified by the unit commander or supervisor of the automated system.4. Completion of a formal systems analyst course is desirable. <p>★Use Prefix V with only the following AFSCs:</p> <table><tr><td>1C052/72/92/00</td><td>1C3X1/00</td><td>1C551/71/91/00</td><td>1C651/71/91/00</td></tr><tr><td>1N051/71/91/00</td><td>1N151/71/91</td><td>1W051/91/00</td><td>1W051A/71A</td></tr><tr><td>2A000</td><td>2A151/71/90</td><td>2A390/00</td><td>2A353A/B/J</td></tr><tr><td>2A373A/B/J</td><td>2A590</td><td>2A551J/K/L</td><td>2A571</td></tr><tr><td>2E000</td><td>2E051/71</td><td>2E151/71/90</td><td>2E152/72</td></tr><tr><td>2E153/73</td><td>2E154/74</td><td>2E251/71/91</td><td>2E651/71/90</td></tr><tr><td>2E652/72</td><td>2E653/73</td><td>3E000</td><td>3E631/51/71/91</td></tr><tr><td>3M051/71/91/00</td><td>3N090/00</td><td>3N051/71</td><td>3N052/72</td></tr><tr><td>3U0X1/00</td><td>3S0X1/00</td><td>4A071/91/00</td><td>4A171/91/00</td></tr><tr><td>4B071/91/00</td><td>4P071/91/00</td><td>4T090/00</td><td>4T071</td></tr><tr><td>4Y071/90/00</td><td>6F051/71/91/00</td><td>7S000</td><td>7S0X1</td></tr></table> | 1C052/72/92/00 | 1C3X1/00 | 1C551/71/91/00 | 1C651/71/91/00 | 1N051/71/91/00 | 1N151/71/91 | 1W051/91/00 | 1W051A/71A | 2A000 | 2A151/71/90 | 2A390/00 | 2A353A/B/J | 2A373A/B/J | 2A590 | 2A551J/K/L | 2A571 | 2E000 | 2E051/71 | 2E151/71/90 | 2E152/72 | 2E153/73 | 2E154/74 | 2E251/71/91 | 2E651/71/90 | 2E652/72 | 2E653/73 | 3E000 | 3E631/51/71/91 | 3M051/71/91/00 | 3N090/00 | 3N051/71 | 3N052/72 | 3U0X1/00 | 3S0X1/00 | 4A071/91/00 | 4A171/91/00 | 4B071/91/00 | 4P071/91/00 | 4T090/00 | 4T071 | 4Y071/90/00 | 6F051/71/91/00 | 7S000 | 7S0X1 |
| 1C052/72/92/00 | 1C3X1/00 | 1C551/71/91/00 | 1C651/71/91/00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1N051/71/91/00 | 1N151/71/91 | 1W051/91/00 | 1W051A/71A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2A000 | 2A151/71/90 | 2A390/00 | 2A353A/B/J | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2A373A/B/J | 2A590 | 2A551J/K/L | 2A571 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2E000 | 2E051/71 | 2E151/71/90 | 2E152/72 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2E153/73 | 2E154/74 | 2E251/71/91 | 2E651/71/90 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2E652/72 | 2E653/73 | 3E000 | 3E631/51/71/91 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3M051/71/91/00 | 3N090/00 | 3N051/71 | 3N052/72 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3U0X1/00 | 3S0X1/00 | 4A071/91/00 | 4A171/91/00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4B071/91/00 | 4P071/91/00 | 4T090/00 | 4T071 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4Y071/90/00 | 6F051/71/91/00 | 7S000 | 7S0X1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

LINGUIST DEBRIEFER (Changed 30 Apr 02)

★1. **Special Duty Summary.** Collects and reports intelligence information obtained from human sources in response to requirements. Screens documents and open source materials to identify potential source leads. Assesses, debriefs, and interrogates sources in English and in foreign languages. Translates written material, and interprets conversation from one language to another. Performs controlled operations officer duties. Supervises interviews, debriefings, and interrogations conducted in foreign languages. Related DoD Occupational Subgroup: 241.

★2. **Duties and Responsibilities:**

2.1. Collects intelligence information. Screens documents and open source materials to identify source leads. Contacts and assesses leads to determine value and validity of source information. Conducts in-depth debriefings or interrogations under conditions ranging from peacetime through major conflict. Performs controlled operations officer duties. Responds to intelligence community requirements. Prepares Intelligence Information Reports (IIRs) and summaries from collected data citing specific requirements. Practices and applies appropriate security controls.

2.2. Translates written material from one language to another, and captures the intent of idiomatic expressions. Screens foreign language materials for information of intelligence value. Acts as interpreter in order to convey meaning of conversations.

2.3. Publishes knowledge level briefs, notices of intelligence potential, and requests for requirements to alert the intelligence community on source availability and information. Assembles resulting source-directed requirements and performs in-depth debriefings. Appropriately distributes collected intelligence via IIRs to consumers.

2.4. Maintains familiarity with validated requirements and applies them to screenings, assessments, debriefings, and interrogations; and to any documents resulting from these activities. Develops continuity book or database on current requirements. Works developed sources within the guidance of the collection management system. Acts as an open channel of communication between the collector and the consumer to ensure requirements are satisfied.

2.5. Debriefs United States and foreign sources for intelligence information. Interrogates prisoners of war, enemy deserters, and civilian detainees. Complies with established laws and policies during the interviews or interrogations. Screens potential sources by examining biographical records and personal documents; and by assessing subject's demeanor, grade, and apparent status. Evaluates source reliability and makes pertinent IIR field comments.

★3. **Special Duty Qualifications:**

3.1. Knowledge. Knowledge is mandatory of: domestic and foreign aircraft and weapons systems, military organizations, maps, signs and symbols; techniques of interviewing, debriefing, and interrogating to obtain intelligence information, scientific detail; personality characteristics, traits, and habits of people of a designated geographical area; Air Force intelligence report writing and disseminating procedures and methods; security directives; and practices for handling, disseminating and safeguarding military and political data; word processing software and effective report writing.

3.2. Education. For entry into this SDI:

3.2.1. Completion of high school or general educational development equivalency is mandatory.

3.2.2. Completion of courses in effective writing, and speech, is desirable.

3.2.3. Completion of college-level courses in English is desirable.

★3.3. Training. The following training is mandatory for retention of this SDI:

3.3.1. Completion of the Defense Strategic Debriefing Course (DSDC) and the Modular Intelligence Training Course (MITC); or

3.3.2. Completion of DSDC and one of the initial skills AFSC awarding intelligence courses (1N).

3.4. Experience. Not used.

3.5. Other. The following are mandatory as indicated:

3.5.1. For entry, award, and retention of this SDI, ability to listen, read, and speak a foreign language at the L2/R2/S2 level, as measured by the Defense Language Proficiency Test (DLPT).

3.5.2. For award and retention of SDI 8D000, ability to type 35 words per minute (wpm).

3.5.3. For entry award and retention of this SDI, eligibility for a Secret security clearance according to AFI 31-501, *Personnel Security Program Management* is mandatory.

3.5.4. See attachment 39 for Other mandatory entry requirement.

★MISSILE FACILITY MANAGER
(Established 30 Apr 02)

1. Special Duty Summary. Performs routine equipment inspections and emergency operating procedures; responds to actions directed by the missile combat crew at the missile alert facility (MAF); and supervises daily activities at the MAF. Related DoD Occupational Subgroup: 521.

2. Duties and Responsibilities:

2.1. Performs normal and emergency procedures and inspections on MAF equipment. Inspects water treatment systems, power production systems, lighting and temperature controls, and other support systems required for daily operation. Performs water treatment system and diesel generator tests and adjustments. Performs facility equipment tests, adjustments, and maintenance as directed by base civil engineering and missile maintenance. Maintains and inspects assigned vehicles. Operates snow control vehicles. Conducts and reports basic weather observations. Operates land mobile radio systems. Operates and performs maintenance on self-contained breathing apparatuses.

2.2 Responds to actions as directed. Assists the missile combat crew to ensure proper operation of the MAF. Assists the missile combat crew to correct abnormal situations in the launch-control-equipment building and soft-support building. Resets circuit breakers and performs equipment-restart and troubleshooting procedures as directed by the crew. Represents missile squadron commander in soft support area of MAF. Functions as shelter manager for the MAF. May be required to provide emergency medical aid.

2.3 Supervises daily activities at MAF. Primary escort official for soft support areas and launch control equipment building. Issues, receives, and accounts for fuel. Manifests and acts as ground crew for helicopter operations. Assigns rooms and issues bedding for assigned and transient personnel. Maintains accountability for supplies and equipment. Functions as area fire warden and safety monitor. Maintains and uses Air Force indexes, publications, and filing systems to maintain referenced accountability.

3. Special Duty Qualifications:

3.1. Knowledge. For retention of this SDI, knowledge is mandatory of Air Force administrative, supply, accounting, and building maintenance procedures.

3.2. Education. For entry into this SDI, completion of high school is desirable.

3.3. Training. Not used.

3.4. Experience. Not used.

3.5. Other. The following are mandatory as indicated:

3.5.1. For entry into this SDI:

3.5.1.1. Possess grade of E-5 through E-8.

3.5.1.2. No record of emotional instability, disciplinary action, or financial irresponsibility.

3.5.2. For entry, award, and retention of this SDI, eligibility for a Secret security clearance according to AFI 31-501, *Personnel Security Program Management*.

CEM Code 1A100
AFSC 1A190, Superintendent
AFSC 1A171*, Craftsman
AFSC 1A151*, Journeyman
AFSC 1A131*, Apprentice
AFSC 1A111*, Helper

FLIGHT ENGINEER
(Changed 30 Apr 02)

1. Specialty Summary. Performs aircraft visual inspections and in-flight duties. Operates and monitors engine and aircraft systems controls, panels, indicators and devices. Manages flight engineer functions and activities. Related DoD Occupational Subgroup: 050.

2. Duties and Responsibilities:

2.1. Performs aircraft inspections. Performs aircrew visual inspection; non-scheduled aircraft maintenance; and preflight, through-flight, and postflight inspections of aircraft away from home station. Maintains aircraft forms and records during flight and while aircraft is away from home station.

2.2. Computes and applies aircraft weight, balance, and performance data. Determines and verifies passenger, cargo, fuel, and emergency and special equipment distribution and weight. Computes aircraft weight and balance to ensure specified limits are maintained. Computes takeoff, climb, cruise, and landing data. Determines engine fuel consumption using airspeed, atmospheric data, charts, computer, or electronic calculator. Records actual aircraft performance data in flight engineer's log.

2.3. Operates and monitors engine and aircraft systems controls and indicators. Assists pilot or performs engine starts, and monitors runup, flight operations, and engine shutdown. Operates engine controls to provide desired efficiency and economy. Monitors engine instruments throughout period of operation. Controls, monitors, and regulates aircraft systems such as electric, communication, navigation, hydraulic, pneumatic, fuel, air conditioning, and pressurization; ventilation; auxiliary power unit; and lubrication systems. Observes warning indicators and light for fire, overheat, depressurization, and system failure. Reports abnormal conditions to pilot, and recommends corrective action. Suffix B personnel are required to perform duties as gunner, hoist operator, and cargo sling operator.

2.4. Plans and organizes flight engineer activities. Organizes flight engineering standardization, qualification, and other requirements of flight engineer logs, reports, and records for accuracy, completeness, format, and compliance with current directives. Coordinates with other agencies and organizations to conduct flight engineer activities.

2.5. Directs flight engineer activities. Administers qualification flight to personnel engaged in flight engineer activities within flight test and operations organizations. Directs standardization of flight engineer performance in conjunction with aircraft performance engineering, engine conditioning, and preventive maintenance programs. Ensures conformance with prescribed aircrew procedures.

2.6. Inspects and evaluates flight engineer activities. Evaluates individual and group performance in terms of effectiveness and qualification in using equipment and materials. Interprets and discusses evaluation findings, and recommends action to correct deficiencies.

2.7. Performs technical flight engineer functions. Resolves technical problems encountered by operating units. Renders advice and technical assistance to agencies engaged in functions associated with flight engineer activities. Advises organizational commander or staff agencies on status of flight engineer activities and adequacy of equipment. Maintains qualification in aircraft.

3. Specialty Qualifications:

3.1. Knowledge. Knowledge is mandatory of: electrical, communication, navigation, mechanical, hydraulic, and pneumatic systems applying to aircraft and related systems; flight theory; minor in-flight maintenance; personal equipment and oxygen use; aircraft emergency procedures; and using and interpreting diagrams, schematics, aircraft performance charts, loading charts, technical publications and flight manuals.

3.2. Education. For entry into this specialty, completion of high school with course in mechanics and mathematics is desirable.

3.3. Training. Completion of the following training is mandatory for award of the AFSC indicated:

3.3.1. 1A131B. Completion of the basic helicopter flight engineer course.

3.3.2. 1A131C. Completion of the basic flight engineer course.

3.3.3. 1A151B/C. Completion of an appropriate flying training course.

3.4. Experience. The following experience is mandatory for award of the AFSC indicated:

3.4.1. 1A151B/C. Qualification in and possession of AFSC 1A131B/C. Also, experience is mandatory in functions such as aircraft and performance weight and balance computations, aircraft records maintenance, and aircraft systems maintenance and inspections.

3.4.2. 1A171B/C. Qualification in and possession of AFSC 1A151B/C. Also, experience is mandatory in performing or supervising functions such as flight engineer activities.

3.4.3. 1A190. Qualification in and possession of AFSC 1A171B/C. Also, experience managing flight engineer functions and activities.

3.5. Other. The following are mandatory as indicated:

3.5.1. For entry into AFSCs 1A1X1B:

3.5.1.1. See attachment 39 for entry requirements.

3.5.2. For entry into AFSCs 1A1X1C:

3.5.2.1. See attachment 39 for entry requirements.

★3.5.2.2. Prior qualification at the 5- or 7-skill level in the 1A0, 1A2, 1A5, 2A1, 2A3X1/X3, 2A4X1/X2, 2A5, 2A6, 2A7X1 or 2M0 career field ladder, or possession of a valid Federal Aviation Administration (FAA) Flight Engineer certificate, FAA private pilot license, or valid FAA aircraft and power plant license or Aircraft Maintenance Technician license.

3.5.3. For entry, award, and retention of these AFSCs:

3.5.3.1. Physical qualification for aircrew duty according to AFI 48-123, *Medical Examination and Standards*, Class III medical standards.

3.5.3.2. Qualification for aviation service according to AFI 11-402, *Aviation and Parachutist Service, Aeronautical Ratings and Badges*.

3.5.4. For award and retention of AFSC 1A131X/51X/71X/90/00, eligibility for a Secret security clearance according to AFI 31-501, *Personnel Security Program Management*.

4. * Specialty Shredouts

Suffix

Portion of AFS to Which Related

B..... Helicopter

C..... Performance Qualified

CEM Code 1C500
AFSC 1C591, Superintendent
AFSC 1C571*, Craftsman
AFSC 1C551*, Journeyman
AFSC 1C531*, Apprentice
AFSC 1C511*, Helper

AEROSPACE CONTROL AND WARNING SYSTEMS (Changed 30 Apr 02)

★1. **Specialty Summary.** Manages and operates aerospace control and warning systems, including functions involving surveillance, identification, weapons control, data link management, communications and computer system management, electronic attack (EA) and electronic protection (EP). Provides radar control and monitoring of air weapons during offensive and defensive air operations. Makes decision in the conduct of air operations and in system equipment management. Related DoD Occupational Subgroup: 221.

★2. **Duties and Responsibilities:**

2.1. Operates aerospace control and warning systems equipment. Interprets and reacts to radarscope presentation and to generated console displays. Compares and reports track positions based on flight data or data base files. Performs surveillance, identification, weapons control, data link, and data management functions. Conducts mission planning. Prepares and executes air tasking orders and airspace control orders. Participates as a crew member of an operational unit. Responsible for safety of flight for air operations being controlled. Tears down, loads, unloads, and erects equipment and components.

2.2. Gathers, displays, records, and distributes operational information. Coordinates with and exchanges air movement and identification information among air defense, air control, range control, and air traffic control agencies on matters pertaining to aircraft operations. Operates data link equipment and other automated data exchange devices to gather and relay operation information. Reports emergency signals and EA observations. Maintains logs, forms, and data base files. Evaluates radar detection and performance. Maintains liaison with air defense artillery, and surface and naval fire units to ensure safe passage of friendly air traffic.

2.3. Performs EP functions. Maintains maximum radar sensitivity using EP techniques to eliminate degradation caused by electronic warfare (EW) activities or other influences. Monitors operation of radar inputs and countermeasure consoles, anti-jamming displays, and radar sensors to enhance radar presentations.

2.4. Performs training, planning, standardization and evaluation, and other staff duty functions. Performs staff assistance visits to subordinate units. Tests and evaluates capabilities of new equipment and propriety of new procedures.

3. **Specialty Qualifications:**

★3.1. **Knowledge.** Knowledge is mandatory of: characteristics and limitations of aerospace surveillance and reporting systems; aircraft and missile detection and tracking; communication equipment capabilities and limitations; radar console and data link equipment presentations; receiving, recording and relaying system information; radar and radio capabilities and limitations; fixed and mobile command and control system characteristics; aircraft control procedures and techniques; aircraft performance characteristics and armament; and meteorology concerning air weapons control operations.

3.2. **Education.** For entry into this specialty, completion of high school or general educational development (GED) equivalency is mandatory. Also, completion of high school level courses in algebra and geometry is desirable.

3.3. **Training.** The following training is mandatory for award of the AFSC indicated:

★3.3.1. 1C531X. Completion of a basic aerospace control and warning systems course.

★3.3.2. 1C551D. Completion of undergraduate weapons director training.

3.4. **Experience.** The following experience is mandatory for award of the AFSC indicated:

3.4.1. 1C551. Qualification in and possession of AFSC 1C531X. Also experience performing operational functions or aerospace control and warning systems activities; operations of data display and computer input equipment or radar indicator equipment; interpretation of computer generated displays and printouts or radar console presentations of environmental systems operational procedures and techniques.

3.4.2. 1C571. Qualification in and possession of AFSC 1C551. Also, experience performing or supervising functions such as aerospace surveillance and control systems, or EA and EP activities.

3.4.3. 1C571D. Qualification in and possession of AFSC 1C551D. Also, experience performing or supervising radar control and monitoring of air weapons.

3.5. **Other.** The following are mandatory as indicated:

3.5.1. For entry into this specialty:

3.5.1.1. Normal color vision as defined in AFI 48-123, *Medical Examination and Standards*.

3.5.1.2. See attachment 39 for additional entry requirements.

3.5.2. For award and retention of AFSCs 1C531X/51/71, 1C551D/71D, 1C591/00, eligibility for a Secret security clearance according to AFI 31-501, *Personnel Security Program Management*.

3.5.3. For entry into AFSC 1C551D, individual must possess AFSC 1C551.

★3.5.4. For entry, award, and retention of AFSC 1C551D/71D, physical qualification for Weapons Director duty according to AFI 48-123, *Medical Examination and Standards*.

4. * Specialty Shredouts:

| <i>Suffix</i> | <i>Portion of AFS to Which Related</i> |
|---------------|--|
| A..... | Manual Systems |
| B..... | Sector Operations Control Center |
| C..... | Theater Air Control System |
| D..... | Weapons Director |

NOTE: Shredouts A, B, and C are applicable to the 1- and 3-skill levels only. Shredout D is applicable to the 5- and 7-skill level only.

AFSC 1N37X*, Craftsman
AFSC 1N35X*, Journeyman
AFSC 1N33X *, Apprentice
AFSC 1N31X*, Helper

CRYPTOLOGIC LINGUIST (Changed 30 Apr 02)

1. Specialty Summary. Performs and supervises acquisition, recording, transcribing, translating, analyzing, and reporting of assigned voice communications. Related DoD Occupational Subgroup: 232.

2. Duties and Responsibilities:

2.1. Operates and manages operation of communications equipment. Operates radio receivers, recording equipment, keyboards, computer consoles, and related equipment. Tunes receivers to prescribed frequencies and performs frequency search missions, over specified portions of radio spectrums to locate and monitor stations and frequency use. Monitors and records communications, adding appropriate comments to assist in transcription and analysis. Performs preventive maintenance on mission equipment.

2.2. Processes communications. Uses applicable working aids and references, transcribes, performs preliminary analysis on, and summarizes communications in accordance with established formats and priorities. Translates spoken or written material. Recognizes essential elements of information, analyzes communications, and reports items of interest. 2.3. Maintains technical aids, logs, and records. Compiles and maintains operation records and statistics. Completes, annotates, and distributes logs, forms, and correspondence. Develops and maintains handbooks, working aids, and analytical references to ensure applicability and currency. Reviews, updates, and compiles data for operational use and trend reporting.

3. Specialty Qualifications:

3.1. Knowledge. Knowledge is mandatory of: a designated language; radio communications operations theory; communications techniques; operation of acquisition, recording, and processing equipment; communications networks; formats, terminology, and theory of traffic analysis; organization of designated military forces; procedures for processing and distributing intelligence data; and methods for handling, distributing, and safeguarding military information.

3.2. Education. For entry into this specialty, completion of high school with courses in foreign languages is desirable.

3.3. Training. For award of AFSC 1N33XX, completion of a designated basic cryptologic linguist course or demonstrated proficiency and a cryptologic course is mandatory.

3.4. Experience. The following experience is mandatory for award of the AFSC indicated:

3.4.1. 1N35XX. Qualification in and possession of AFSC 1N33XX. Also, experience performing cryptologic activities.

3.4.2. 1N37XX. Qualification in and possession of AFSC 1N35XX. Also, experience performing or supervising cryptologic activities.

3.5. Other. The following are mandatory as indicated:

3.5.1. For entry into this specialty:

3.5.1.1. No record or history of temporomandibular joint disorder or pain.

3.5.1.2. See attachment 39 for additional entry requirements.

3.5.1.3. A minimum score of 95 for language difficulty categories I, II, and III and a minimum score of 100 for language difficulty category IV on the Defense Language Aptitude Battery; or demonstrated proficiency in a designated language L2/R2 or better on the Defense Language proficiency Test (DLPT).

3.5.2. For award and retention of AFSC 1N33XX:

3.5.2.1. Ability to aurally comprehend, read, and write a designated language with practical fluency.

3.5.2.2. Ability to type at a rate of 25 words per minute.

3.5.3. For award and retention of AFSC 1N33XX, 1N35XX or 1N37XX, eligibility for a Top Secret security clearance according to AFI 31-501, *Personnel Security Program Management*, and for sensitive compartmented information access.

NOTE: Award of the 3-skill level without a final Top Secret (TS) clearance is authorized provided an interim TS has been granted according to AFI 31-501.

★4. *Specialty Shredouts:

Suffix

Portion of AFSC to Which Related

AFSC 1N3X1 - Germanic Cryptologic Linguist

| | |
|--------|-----------|
| A..... | German |
| B..... | Dutch |
| C..... | Flemish |
| D..... | Swedish |
| E..... | Afrikaans |

AFSC 1N3X2 - Romance Cryptologic Linguist

| | |
|--------|-----------------------------|
| A..... | Spanish (Latin American) |
| B..... | Portuguese (Latin American) |
| C..... | French |
| D..... | Italian |
| E..... | Romanian |
| F..... | Haitian - Creole |
| G..... | Molodovan |

AFSC 1N3X3 - Slavic Cryptologic Linguist

| | |
|--------|-----------------|
| A..... | Russian |
| B..... | Polish |
| C..... | Czech |
| D..... | Serbo-Croatian |
| E..... | Russian (White) |
| F..... | Hungarian |
| G..... | Lithuanian |
| H..... | Slovenian |
| J..... | Bulgarian |
| K..... | Ukranian |
| L..... | Macedonian |
| M..... | Albanian |

AFSC 1N3X4 - Far East Cryptologic Linguist

| | |
|--------|---------------------|
| A..... | Chinese (Mandarin) |
| B..... | Vietnamese |
| C..... | Thai |
| D..... | Cambodian |
| E..... | Lao |
| F..... | Japanese |
| G..... | Korean |
| H..... | Chinese (Cantonese) |
| J..... | Tagalog |

AFSC 1N3X5 - Mid East Cryptologic Linguist

| | |
|---------|-----------------|
| A..... | Arabic |
| B..... | Arabic (Syrian) |
| C..... | Hebrew |
| D..... | Persian |
| E..... | Turkish |
| F..... | Greek |
| G..... | Indonesian |
| H..... | Hindi-Urdu |
| J..... | Armenian |
| K..... | Azeri |
| L..... | Pushtu |
| M..... | Georgian |
| N..... | Tadzhik |
| P..... | Kazakh |
| Q..... | Turkmen |
| R..... | Uzbek |
| ★S..... | Dari |
| ★T..... | Punjabi |
| ★V..... | Sindhi |

CEM Code 2A600
AFSC 2A691, Superintendent
AFSC 2A671*, Craftsman
AFSC 2A651*, Journeyman
AFSC 2A631*, Apprentice
AFSC 2A611*, Helper

AEROSPACE PROPULSION
(Changed 30 Apr 02)

1. Specialty Summary. Inspects, maintains, modifies, tests, and repairs propellers, turboprop and turboshaft engines, jet engines, small gas turbine engines, and engine ground support equipment (SE). Manages aerospace propulsion functions and activities. Related DOD Occupational Subgroup: 601.

2. Duties and Responsibilities:

2.1. Plans, organizes, and directs aerospace propulsion maintenance activities. Interprets and implements directives and publications pertaining to maintenance functions, including environmentally safe maintenance practices. Determines resource requirements, including facilities, equipment, and supplies. Inspects and evaluates maintenance activities.

2.2. Advises, performs troubleshooting, and determines repair procedures on aircraft engines. Diagnoses and repairs malfunctions using technical publications. Solves maintenance problems by studying drawings, wiring and schematic diagrams, technical instructions, and analyzing operating characteristics of aircraft engines and propellers. Inspects, certifies, and approves completed maintenance actions.

2.3. Removes, installs, inspects, repairs, and modifies engines, engine modules and components, and propellers and propeller components. Disassembles and assembles engines and propellers adhering to prescribed procedures. Prepares engines and propellers for installation, storage, or transportation. Tests components using bench mockups and test equipment. Installs and removes engines on test stands, and operates, evaluates, and performs test stand functions on engines. Accomplishes operator maintenance on test stands. Inspects and maintains engine ground SE. Operates and performs operator inspections on related SE. Selects, uses, and cares for special tools, hand tools, and test equipment. Uses and disposes of hazardous waste and materials.

2.4. Analyzes, interprets, and recommends maintenance actions based on unscheduled engine removals and engine monitoring system data. Coordinates with the base engine manager to analyze scheduled engine removals; recommends forecast actions to the weekly or monthly maintenance schedules.

3. Specialty Qualifications:

3.1. Knowledge. Knowledge is mandatory of: mechanical, hydro mechanical, electrical, and pneudraulics principles applying to jet and turboprop engines, and propellers; oil analysis principles; wear metal criteria and guidelines; concepts and application of maintenance directives; using and interpreting diagrams and technical publications; and the proper handling, use, and disposal of hazardous waste and materials.

3.2. Education. For entry into this specialty, completion of high school with courses in general science, mechanics, or mathematics is desirable.

3.3. Training. For award of AFSC 2A631B/C/D or E, completion of a basic, suffix specific, aerospace propulsion maintenance course is mandatory.

3.4. Experience. The following experience is mandatory for award of the AFSC indicated:

3.4.1. 2A651A. Qualification in and possession of AFSC 2A631C, D, or E. Also, experience in functions such as installing, maintaining, or repairing aerospace aircraft jet engines.

3.4.2. 2A651B. Qualification in and possession of AFSC 2A631B. Also, experience in functions such as installing, maintaining, or repairing aircraft turboprop or turboshaft propulsion engines or propellers.

3.4.3. 2A671X. Qualification in and possession of AFSC 2A651X. Also, experience performing or supervising functions involving installation, repair, testing, or modification of engines or propellers.

3.4.4. 2A691. Qualification in and possession of AFSC 2A671X. Also, experience managing or directing repair activities for aerospace aircraft engines, propellers, and associated maintenance functions.

★3.5. Other. For entry into this specialty, the following are mandatory:

3.5.1. Normal color vision as defined in AFI 48-123, *Medical Examination and Standards*.

3.5.2. See attachment 39 for additional entry requirements.

4. *Specialty Shredouts:

| <i>Suffix</i> | <i>Portion of AFS to Which Related</i> |
|---------------|--|
| A | Jet Engines |
| B | Turboprop and Turboshaft Propulsion |
| ★C | TF33 CF6, F103, F108, F117, JT3D-3, TF33, TF34, TF39, PW 2020 Jet Engines |
| ★D | F100, F119 Jet Engines |
| ★E | F101, F110, F118, F404, J85 Jet Engines |

NOTE: Shredout A is applicable to the 5- and 7-skill levels only. Shredout B is applicable to the 1-, 3-, 5-, and 7-skill levels. Shredouts C, D, and E are applicable at the 1- and 3-skill levels only. Shredouts C, D, and E merge to form shredout A at the 5-skill level.

AFSC 2A773, Craftsman
AFSC 2A753, Journeyman
AFSC 2A733 Apprentice
AFSC 2A713 Helper

AIRCRAFT STRUCTURAL MAINTENANCE (Changed 30 Apr 02)

1. Specialty Summary. Designs, repairs, modifies and fabricates aircraft, metal, plastic, composite, advanced composite, low observables, and bonded structural parts and components. Applies preservative treatments to aircraft, missiles, and support equipment (SE). Related DoD Occupational Subgroup: 603.

2. Duties and Responsibilities:

2.1. Assembles structural parts and components to meet requirements for preserving structural integrity and low observable qualities. Assesses damage to aircraft structural components and low observable coatings. Advises on structural and low observable repair, modification, and corrosion protection treatment with respect to original strength, weight, and contour to maintain structural and low observable integrity. Ensures aircraft component balance is maintained. Assembles repairs using special fasteners and adhesives. Checks repairs for serviceability according to specifications and technical publications. Manufactures jigs, fixtures, forms, and molds.

2.2. Paints aircraft, missiles, and support equipment (SE). Identifies, removes, and treats corrosion using mechanical and chemical procedures. Applies corrosion protective and low observable coatings. Applies aircraft paint schemes and markings.

2.3. Uses metalworking equipment and tools to form, cut, bend, and fasten replacement or repair parts to damaged structures and components. Fabricates, repairs, and assembles tubing and cable assemblies for aerospace weapon systems and SE. Maintains and inspects tools and equipment. Performs operator maintenance and service inspections on shop equipment and tools. Ensures lockout and tagout procedures are accomplished prior to performing shop equipment maintenance. Stores, handles, and disposes of hazardous waste and materials according to environmental standards.

2.4. Inspects structures and components and determines operational status. Interprets inspection findings, and determines corrective action adequacy. Posts entries and maintains maintenance and inspection records. Recommends methods to improve equipment performance and maintenance procedures. Uses automated maintenance systems. Inputs, validates, and analyzes data processed to automated systems. Clears and closes out completed maintenance discrepancies in automated maintenance systems.

3. Specialty Qualifications:

3.1. Knowledge. Knowledge is mandatory of: aircraft construction features; identification and characteristics of aerospace materials; repair of metal, tubing, cable, plastic, fiberglass, bonded honeycomb, and composite structural components; shop drawing and sheetmetal layout techniques; shop mathematics; corrosion identification, removal, repair, and prevention; cleaning of metals; application of protective coatings, low observable materials, and markings; proper use, mixing, and storage of acids, solvents, alcohol, caustics, primers, and paints; and proper handling and disposal of hazardous waste and materials.

3.2. Education. For entry into this specialty, completion of high school with courses in mathematics, algebra, chemistry, physics, mechanical drawing, and metal working is desirable.

3.3. Training.

3.3.1. For award of AFSC 2A733, completion of a basic aircraft structural maintenance course is mandatory.

3.3.2. For award of AFSC 2A773, completion of a craftsman aircraft structural maintenance course is mandatory.

3.4. Experience. The following experience is mandatory for award of the AFSC indicated:

3.4.1. 2A753. Qualification in and possession of AFSC 2A733. Also, experience in functions such as fabricating, repairing, assembling, or installing aircraft metals, plastics, fiberglass, composites, or honeycomb parts; or corrosion identification, removal, and applying coatings and markings.

3.4.2. 2A773. Qualification in and possession of AFSC 2A753. Also, experience supervising functions dealing with corrosion identification, prevention, and repair; applying protective coatings and markings; or fabricating, assembling, and repairing metal, fiberglass, composites, honeycomb, and plastics.

★3.5. Other. See attachment 39 for entry requirements.

Attachment 29

MISSION SUPPORT CAREER FIELD (3S)

Introduction (Changed 30 Apr 02)

The Mission Support Career Field includes functions and activities of personnel, military equal opportunity, and education and training.

★Personnel functions encompass classifying, assigning, promoting, base reenlisting and separating military personnel; MilPDS management; controlling, administering, and interpreting personnel tests used to measure general learning ability, specific aptitudes, job proficiency, interests, and other pertinent human variables; processing officer performance reports and enlisted performance reports; monitoring quality control programs; advising military personnel and their family members on benefit programs; preparing and maintaining qualification records and other personnel records and reports; developing and maintaining manual and mechanized personnel records and reports; occupational surveys; and collecting elementary psychological data for human resources research.

Military Equal Opportunity (MEO) functions include counseling, educational, and administrative functions to support social actions program.

Education and training activities include training systems development and management, and education services. Training systems involves developing and managing training programs; supervising training activities; providing advice and guidance on enlisted specialty training (EST); and EST advisory services and duties associated with other training functions. Education services involve administering off-duty education programs; advisement on education programs; and maintaining educational services facilities including office libraries containing educational materials and bulletin boards.

CEM Code 3S000
AFSC 3S091, Superintendent
AFSC 3S071, Craftsman
AFSC 3S051, Journeyman
AFSC 3S031, Apprentice
AFSC 3S011, Helper

PERSONNEL (Changed 30 Apr 02)

★1. **Specialty Summary.** Supervises and performs personnel activities and functions, including personnel action requests; source documents; unit, field, and master personnel records; and Commander's Support Staff (CSS) tasks. Interviews and classifies airmen and officers. Advises on career progression. Updates military personnel data system (PDS) records. Manages Air Force retention programs, assists military personnel in making career decisions, and advises on benefit programs. Ensures compliance with personnel policies, directives, and procedures. Related DoD Occupational Subgroup: 500.

2. Duties and Responsibilities:

★2.1. Advises officers and airmen on military personnel issues and programs. Conducts interviews to determine individual interests, qualifications, and personnel data. Briefs provisions of personnel programs such as assignments, promotions, separations, retirements, benefit programs, retention, bonus, classification, training and retraining, and personnel reliability program, and career progression. Helps commanders develop career information and motivation programs. Manages selective reenlistment and career airman reenlistment reservation programs. Counsels airmen on reenlistment opportunities and benefits. Monitors retention programs and provides reports and statistics. Helps users determine training requirements, methods, and procedures.

★2.2. Creates, maintains, and audits personnel records. Records information in unit, field, and PDS records. Prepares and maintains personnel records, aeronautical orders, and personnel action requests. Prepares and processes documentation for administration of quality control programs. Reviews personnel records, and interviews individuals to ensure accuracy of information. Compares basic records with source documents, transaction registers, and management products. Inspects records, master personnel, and command and field personnel records. Reviews and processes evaluation reports.

★2.3. Performs personnel actions. Updates computerized personnel data. Conducts in and out processing. Monitors personnel readiness programs. Schedules individuals for processing personnel actions such as reenlistment, promotion, separation, retirement, or reassignment. Administers standard tests, acts as test monitor, scores tests, and records results. Prepares and processes correspondence, forms, and PDS transactions. Advises members on official and personal obligations incident to relocation, training, and promotion. Prepares and processes relocation actions. Processes documents required to support service awards and decorations. Prepares DD Form 93, **Record of Emergency Data**. Maintains files of correspondence, directives, instructions, and other publications.

2.4. Provides casualty assistance. Administers casualty program. Prepares related reports and documents. Assists next of kin of deceased and missing personnel to apply for death gratuity pay, arrears of pay, veterans' affairs, social security, government and commercial life insurance, and other benefits.

2.5. Oversees personnel activities and functions. Inspects personnel activities for compliance with policies and directives. Reports discrepancies and recommends corrective action. Monitors personnel actions for timeliness, propriety, and accuracy. Ensures proper counseling of individuals on personnel programs, procedures, and benefits. Organizes and compiles management data and submits reports.

★2.6. Performs CSS administrative functions. Prepares and processes administrative support actions relating to unit programs such as military sponsor, weight and body fat, squadron information, and enlisted and officer professional military education. Processes dental and physical rosters. Manages unit leave control program. Maintains suspense system for personnel actions and correspondence. Maintains and monitors duty status changes. Requisitions and maintains current study reference material for the airman promotion system. Prepares and processes Articles 15, letters of reprimand, investigation reports, unfavorable information files, and separation actions.

★2.7. Performs Personnel Support for Contingency Operations (PERSCO) functions.

3. Specialty Qualifications:

★3.1. Knowledge. Knowledge is mandatory of: officer and airman classification systems and procedures; preparing and maintaining personnel records; assignment, promotion, testing, customer service, quality force, personnel readiness, PERSCO and deployment/mobilization procedures; interviewing and counseling techniques; policies and procedures relating to administrative communications, correspondence, messages, and general office management; overall organizational structure and its interrelationship with the mission; terminology and procedures employed within functional areas assigned; policies, programs,

and procedures of agencies administering and providing benefits to military personnel, retirees, and family members; PDS capabilities and applications; occupational survey procedures; benefit programs; and principles, policies, and concepts of personnel management.

3.2. Education. For entry into this specialty, completion of high school with courses in English composition and speech is desirable.

3.3. Training. For award of AFSC 3S031, completion of a basic personnel course is mandatory.

3.4. Experience. The following experience is mandatory for award of the AFSC indicated:

3.4.1. 3S051. Qualification in and possession of AFSC 3S031. Also, experience in functions such as maintaining personnel records, counseling, or classification and assignments.

3.4.2. 3S071. Qualification in and possession of AFSC 3S051. Also, experience performing or supervising one or more of the functions associated with preparing and maintaining PDS and manual records, personnel classification or usage, quality force management, auditing personnel records and reports, or career progression counseling.

3.5. Other. The following are mandatory as indicated:

3.5.1. For entry into this specialty:

3.5.1.1. Ability to speak distinctly.

3.5.1.2. See attachment 39 for additional entry requirements.

★3.5.2. For award of AFSC 3S031, ability to operate a keyboard at a minimum rate of 25 words per minute (wpm).

CEM Code 3S200
AFSC 3S291, Superintendent
AFSC 3S271, Craftsman
AFSC 3S251, Journeyman
AFSC 3S231, Apprentice
AFSC 3S211, Helper

EDUCATION AND TRAINING (Changed 30 Apr 02)

1. Specialty Summary. Conducts education and training (E&T) tasks for maintenance, operations, and support training; education services; curriculum development; and instructor activities. Develops, delivers, and evaluates E&T programs and oversees E&T activities. Related DoD Occupational Subgroup: 570.

2. Duties and Responsibilities:

2.1. Develops, delivers, and evaluates E&T programs. Applies instructional system development (ISD) process. Collects and analyzes job performance data, and conducts occupational analysis surveys. Compares individual knowledge and skills with job standards, and identifies E&T requirements. Develops and validates standards. Determines adequacy of existing courses and programs. Screens and validates formal E&T requirements. Develops objectives to meet Air Force academic, vocational, and technical standards. Determines most cost effective method to deliver E&T. Sequences objectives; selects instructional design, method, and media; and identifies resource needs. Creates materials to support objectives. Develops tests and standards to measure individual abilities. Evaluates E&T programs, recommends actions to correct deficiencies, and oversees evaluations and surveys. Conducts, validates, and revises programs and instruction. Coordinates user feedback with career field managers and E&T providers, and monitors corrective actions.

★2.2. Administers E&T programs. Serves as E&T program manager. Consults on ISD process and career field E&T plans (CFETP). Advises on E&T materials and services. Conducts work center visits, and organizes programs to develop and conduct job site training. Advises on unit and individual E&T progress. Identifies E&T providers, capabilities, and resources, and ensures availability of materials. Recommends revisions to E&T programs and CFETPs. Helps obtain and analyze history of E&T achievements, establish goals, and enroll in classes, courses, and programs. Prepares and maintains records, files, and materials. Maintains liaison with activities conducting, scheduling, or supporting E&T requirements. Coordinates and schedules events and facility use. Requests course quotas; monitors formal E&T process; and maintains records of course attendance, withdrawals, completions, and costs. Manages automated systems and products, measurement tools, multimedia and maintenance qualification training programs, and the extension course program. Coordinates wartime task training.

2.3. Oversees E&T activities. Organizes E&T programs to achieve educational goals and mission requirements. Prepares directives to manage and control E&T programs. Implements policies and coordinates changes. Develops and manages reporting procedures. Maintains E&T data, and provides statistical reports on programs and operations. Monitors progress, identifies problem areas, determines causes, recommends corrective action, and provides counsel. Organizes and controls facilities, supplies, and equipment to support E&T needs. Forecasts E&T requirements, determines validity, and assesses cost. Participates in utilization and training workshops, training planning teams, and training planning groups.

3. Specialty Qualifications:

3.1. Knowledge. Knowledge is mandatory of: principles, policies, and procedures of Air Force E&T programs; interviewing and counseling techniques; training techniques and instruction methods; task analysis procedures, learning process, curriculum development, training evaluations, and E&T systems and products; effective writing skills; editing practices; instructional media application, training reporting, program and curriculum validation, and implementation procedures; training program management; scheduling training events and facilities; conducting assistance visits and training meetings; work center and individual job qualification standard development; education institution registration requirements; military personnel classification system and policies; application of communicative interpersonal skills; and distance learning concepts.

3.2. Education. For entry into this specialty, completion of high school or general educational development equivalency is mandatory. Academic courses in English grammar and composition, speech, psychology, guidance, and sociology are desirable.

3.3. Training. For award of AFSC 3S231, completion of the basic E&T course is mandatory.

3.4. Experience. The following experience is mandatory for award of the AFSC indicated:

3.4.1. 3S251. Qualification in and possession of AFSC 3S231. Also, experience conducting or developing education or training programs.

3.4.2. 3S271. Qualification in and possession of AFSC 3S251. Also, experience conducting, supervising, or developing education or training programs.

- 3.4.3. 3S291. Qualification in and possession of AFSC 3S271. Also, experience managing education or training activities.
- 3.5. Other. The following are mandatory as indicated:
 - 3.5.1. For entry into this specialty:
 - 3.5.1.1. Prior qualification in any AFSC at the 5-skill level or higher (or 3-skill level if no 5-skill level exists).
 - 3.5.1.2. See attachment 39 for additional entry requirements.
 - 3.5.2. For entry, award, and retention of these AFSCs, ability to speak distinctly.

CEM Code 4M000
AFSC 4M091, Superintendent
AFSC 4M071, Craftsman
AFSC 4M051, Journeyman
AFSC 4M031, Apprentice
AFSC 4M011, Helper

AEROSPACE PHYSIOLOGY

(Changed 30 Apr 02)

★1. **Specialty Summary.** Manages aerospace physiology operation facility. Operates and maintains aerospace physiology devices including altitude chambers. Instructs or observes on simulated flights to altitude, and instructs in a classroom. Trains flying personnel and high altitude parachutists in subjects such as aircraft pressurization, night vision, emergency first aid, oxygen equipment, physiological effects of altitude, and emergency escape from aircraft. Other areas of responsibility include high altitude airdrop mission support (HAAMS), physiology research and development, parasail instructor, hyperbaric operations, human performance training team member, and high altitude pressure suit technician. Manages associated aerospace physiology programs. Related DoD Occupational Subgroup: 324.

2. Duties and Responsibilities:

★2.1. Plans and conducts aerospace physiology activities. Assists aerospace physiologist and flight surgeons to set up local flying activity procedures to physiologically indoctrinate flying personnel. Schedules and operates low-pressure chambers to subject personnel to simulated changes in barometric pressure experienced in flying. Controls pressure inside chamber. Monitors air and oxygen pressure gauges, altimeters, vertical speed instruments, humidity meters, temperature gauges, and other instruments indicating chamber conditions. Operates altitude pressure suite control console to adjust pressures inside suits and helmets. Operates hyperbaric and hypobaric chambers for physiological research. Assists medical officers and performs hyperbaric observer duties. Performs flying duties in support of HAAMS operations. Operates night vision trainers and projectors, controlling light intensities, silhouette movements, target and aircraft projection, and introduction of illusory effects. Operates ejection seat trainer and adjusts seat, restraining harness, headrest, and student position to ensure safety during firing. Enforces safety procedures. Operates and demonstrates parasail training equipment, including parasail device, tow reel, tow truck, radio equipment, and meteorological devices. Establishes routine storage, inspection, and maintenance procedures for life support equipment and replacement parts used by training unit. Provides consultation for wing functional area human performances issues. Aids wing functional areas on evaluations, inspections, and surveys designed to eliminate mishap potentials, and serves as human performance consultant during mishap investigations.

★2.2. Conducts training and testing with aerospace physiology devices. Briefs trainees before hyperbaric and hypobaric chamber dives and flights, or other types of physiological training. Questions trainees for disqualifying defects requiring referral to aerospace physiologist or flight surgeon. Acts as inside and outside observer, or other crew positions during chamber flights and training sessions. Notes signs of hypoxia, decompression sickness, and other physiological effects, and assists trainees. Administers tests on physiological data and equipment covered in lectures and trainer indoctrination. Records information on chamber flights, trainer use, student reactions and symptoms, and operator performance. Briefs students on parasail and proper parachuting techniques. Fits and maintains full and partial pressure suits. Supports associated flight operations. Operates hyperbaric chambers and associated equipment for proficiency and medical treatments. Instructs in parachuting techniques, including landing-fall procedures, swing landing trainer practice, and parasail device use.

★2.3. Instructs in aerospace physiology program. Assists in conducting lectures, discussions, and demonstrations to indoctrinate flying and parachuting personnel in physical and physiological effects and stresses of flight on the human body. Discusses physiological factors involved in acceleration, exposure to temperature extremes, pressurized cabins and rapid decompression, high altitude escape, effective use of eyes under various light conditions, sensory illusions of flying, and various in-flight emergency situations. Instructs students in use of oxygen masks, pressure suits, antigravity suits, flying clothing, emergency cylinders, portable assemblies, and other high altitude protection equipment. Instructs and supervises trainees in fitting, adjusting, and maintaining oxygen masks and other personal equipment, and use of oxygen regulators, ejection seats, and safety harnesses. Instructs proper parachuting techniques, including landing procedures, swing landing trainer practice, and parasail. Advises and consults with Aerospace Physiologists on matters regarding course curriculum and preparing training manuals. Instructs flying and nonflying warfighters on the stresses and human performance implications of military aviation, space operations, and worldwide deployment environments. Reviews mishap investigation reports and safety reports to develop training that is designed to prepare combat forces for mission effectiveness.

★2.4. Prepares and maintains records. Records information on types and duration of hyperbaric and hypobaric chambers, trainer use, and participation of students and operator personnel. Records occurrence and severity of symptoms of decom-

pression sickness, adverse reactions, and other physiological or psychological disturbances caused by chamber flights. Maintains individual records of training completion. Prepares reports and collects data on special tests.

★2.5. Maintains and modifies training equipment. Performs simple maintenance on high- and low-pressure chambers and pumps, interphone equipment, ejection seat trainers, pressure suits, oxygen equipment, and other physiological training devices. Prepares training devices and aids for indoctrination sessions. Conducts preflight and preuse equipment checks. Installs replacement parts in defective equipment. Prepares recording instruments to follow course of operations and special tests. Modifies standard equipment and apparatus to perform special tests. Constructs special training aids, mockups, and testing devices.

★2.6. Inspects and evaluates aerospace physiology activities. Reviews policies and procedures to determine compliance with directives. Evaluates indoctrination program. Interprets findings and recommends corrective action. Coordinates and consults with aerospace physiologist to improve administrative and technical methods. Evaluates mission-specific human performance issues as an operational support flyer.

2.7. Performs technical aerospace physiology functions. Resolves technical problems pertaining to aerospace physiology operations. Obtains and compiles data for aerospace physiology activity reports. Assists in research activities.

3. Specialty Qualifications:

3.1. Knowledge. Knowledge is mandatory of anatomy and physiology, physiological effects of flight, emergency medical care, techniques of operating and maintaining aerospace physiology devices, using and fitting flying equipment, instructional methods, and examination procedures.

3.2. Education. For entry into this specialty, completion of high school courses in biology and chemistry are desirable.

★3.3. Training. The following training is mandatory for award of the AFSC indicated:

3.3.1. AFSC 4M031:

3.3.1.1. A basic aerospace physiology course.

3.3.1.2. An appropriate course in academic instruction.

3.3.2. AFSC 4M071:

3.3.2.1. Completion of the Aerospace Physiology Craftsman Course.

3.3.2.2. Completion of the Enlisted Human Performance Enhancement Course.

3.4. Experience. The following experience is mandatory for award of the AFSC indicated:

3.4.1. 4M051. Qualification in and possession of AFSC 4M031. Also, experience in functions such as operating and maintaining physiological training devices, or fitting, maintaining, or inspecting oxygen and personal flying equipment.

3.4.2. 4M071. Qualification in and possession of AFSC 4M051. Also, experience supervising functions such as operating and maintaining aerospace physiology devices, administering tests to physiological trainees, or instructing in physiological training.

3.4.3. 4M091. Qualification in and possession of AFSC 4M071. Also, experience managing functions such as operating and maintaining aerospace physiology devices, administering tests to physiological trainees, or instructing in physiological training.

3.5. Other. The following is mandatory as indicated:

3.5.1. For entry into this specialty see attachment 39 for entry requirements.

3.5.2. For entry, award, and retention of these AFSCs, the following are mandatory:

3.5.2.1. Clear voice without speech impediments.

★3.5.2.2. Physical qualification for aerospace physiology duty according to AFI 48-123, *Medical Examination and Standards*.

CEM Code 6F000
AFSC 6F091, Superintendent
AFSC 6F071, Craftsman
AFSC 6F051, Journeyman
AFSC 6F031, Apprentice
AFSC 6F011, Helper

FINANCIAL MANAGEMENT AND COMPTROLLER

(Changed 30 Apr 02)

1. Specialty Summary. Performs, supervises, manages and directs financial management activities. Provides customer service. Maintains financial records for pay and travel transactions. Maintains accounting records and prepares reports. Determines fund availability and propriety of claims. Accounts for cash, checks, and other negotiable instruments. Processes commitments and obligations, payments, and collections. Serves as financial advisor to commanders and resource managers. Compiles, analyzes, and summarizes data. Prepares and executes financial plans. Related DOD Occupational Subgroup: 541.

★2. Duties and Responsibilities:

- 2.1. Provides customer service for military and civilian personnel. Interacts and coordinates with organizations on financial matters. Interprets and supplements financial directives. Prepares, verifies, computes and processes, and audits pay transactions for military and civilian personnel. Processes, verifies, audits travel claims, estimates travel costs, determines fund availability, and performs follow-up on outstanding travel orders for travelers.
- 2.2. Processes financial pay transactions. Performs follow-up on commitments, outstanding obligations and processes disbursement and collection transactions. Disburses and collects cash. Safeguards cash and negotiable instruments from certified vouchers. Prepares accountability records and reports for domestic and foreign operations.
- 2.3. Determines propriety and certifies fund availability. Records, reconciles, and verifies entries into automated systems based on accounting documents. Certifies and processes payment and collection vouchers. Maintains appropriated funds, accounting records, and files.
- 2.4. Provides customer service and accounting liaison for various installation level organizations, vendors, and the Defense Finance and Accounting Service. Reconciles funding authorities with accounting records.
- 2.5. Schedules, prepares, verifies, and submits financial accounting reports.
- 2.6. Analyzes accounting reports and financial data to identify trends for evaluating effectiveness and efficiency of Air Force activities. Develops and compiles factors for improved planning, programming and budgeting. Prepares budgets and financial plans, and execution reports. Analyzes financial execution. Identifies and explains variances. Provides budget call instructions to organizations. Prepares narrative justification to support financial requirements.
- 2.7. Reviews financial data for accuracy and resolves discrepancies. Receives, reconciles, and distributes funding authorities. Examines funding and reprogramming actions to determine financial implications. Reviews reimbursement program status.
- 2.8. Administers the Air Force management control program.

3. Specialty Qualifications:

- 3.1. Knowledge. Knowledge is mandatory of: financial management, interpretation and application of federal financial management statutes, Comptroller General decisions, financial management directives, antideficiency act procedures, government accounting principles and techniques, Air Force organization, reporting requirements, analysis techniques, accounting systems, financial analysis policies, procedures and regulations, management principles and controls, budgeting principles; visual, oral, and written presentation techniques; Air Force missions, programs, and basic computer applications.
- ★3.2. Education. For entry into this specialty, completion of high school with courses in mathematics, accounting, business law, ethics, and computer applications are desirable.
- 3.3. Training. The following training is mandatory as indicated:
 - 3.3.1. For award of AFSC 6F031, completion of the basic financial management and comptroller apprentice course.
 - 3.3.2. For award of AFSC 6F071, completion of the advanced financial management and comptroller course.

3.4. Experience. The following experience is mandatory for award of the AFSC indicated:

3.4.1. 6F051. Qualification in and possession of AFSC 6F031. Experience in financial management functional areas such as customer service, document and voucher processing, computation, systems, funds control, reporting, reconciliation and follow-up.

3.4.2. 6F071. Qualification in and possession of AFSC 6F051. Experience in performing or supervising functional areas of financial management such as customer service, document and voucher processing, computation, systems, funds control, reporting, reconciliation and follow-up.

★3.4.3. 6F091. Qualification in and possession of AFSC 6F071. Experience managing or directing financial management activities.

3.5. Other. The following are mandatory as indicated:

3.5.1. See attachment 39 for entry requirements.

★3.5.2. For entry, award, and retention of this AFSC:

3.5.2.1. No record of conviction by a civilian court for offenses involving larceny, robbery, wrongful appropriation, or burglary, or fraud.

3.5.2.2. Never received nonjudicial punishment under the Uniform Code of Military Justices (UCMJ) or been convicted by military courts martial for offenses involving acts of larceny, wrongful appropriation, robbery, or burglary or fraud as delineated in UCMJ Articles 121, 122, 129, and 132.

**Extract from
Attachment 39**

ADDITIONAL MANDATORY REQUIREMENTS FOR AFSC ENTRY

Introduction

1. This attachment establishes minimum requirements for:

1.1. Aptitude:

1.1.1. Mechanical, administrative, general, or electronic (MAGE) aptitude scores derived from the Armed Forces Vocational Aptitude Battery or Armed Forces Classification Test.

★1.1.2. Strength aptitude codes are reflected in Column X and identify strength standards required for entry into each AFSC. Strength aptitude is defined in AFI 36-2101, *Classifying Military Personnel (Officers and Enlisted)* and testing procedures for retrainees are outlined in AFI 36-2626, *Airman Retraining Program*.

Code Demonstrated by Weight Lift of

| | |
|---|-------------------|
| E | Unknown |
| F | less than 40 lbs. |
| G | 40 lbs. |
| H | 50 lbs. |
| J | 60 lbs. |
| K | 70 lbs. |
| L | 80 lbs. |
| M | 90 lbs. |
| N | 100 lbs. |
| P | 110 lbs. |

1.2. Physical profile series factor (PULHES), as defined in AFI 48-123, *Medical Examination and Standards*.

1.3. Other AFSC entry requirements or restrictions:

1.3.1. Column M reflects AFSCs authorized for use without shredouts.

1.3.2. Column N reflects AFSCs not open to non-United States citizens. AFSCs identified in this column are open to United States nationals.

1.3.3. Column O reflects AFSCs currently not authorized for award to enlisted women.

2. Refer to paragraph 3 of individual specialty descriptions for additional AFSC entry requirements.

| AFSC | Note(s) | APTITUDE | | | | | PHYSICAL PROFILE | | | | | | OTHER | | |
|--------|---------|----------|---|---|---|---|------------------|---|---|---|---|---|-------|---|---|
| | | M | A | G | E | X | P | U | L | H | E | S | M | N | O |
| ★2A7X1 | | 44 | | | | H | 3 | 3 | 3 | 1 | 3 | 2 | | X | |
| ★8S000 | | 38 | | | | H | 2 | 2 | 2 | 2 | 2 | 1 | | X | |

Extract from Attachment 40

| SEI Code | Title | Explanation/Designation Criteria | Authorized AFSCs/ CEM Codes | | |
|-----------------|---|--|--|-------------------------|-------------------------|
| ★048 | Joint Operations Planning and Execution System Automated Data Processing (JOPES ADP) End User | Requires the following (1) 12 months of experience in use of JOPES; (2) completion of JOPES User Course (Basic); (3) thorough knowledge of USAF War & Mobilization Plans, volumes I, III, & IV, and procedures described in AFI 10-401, <i>Operation Plan and Concept Plan Development</i> ; and JOPES, volume I through IV; (4) ability to use JOPES ADP to extract TFPDD data. | 2GXXX | | |
| ★050 | Contingency Operation/Mobility Planning and Execution System (COMPES) Technician | Requires (1) knowledge of COMPES modules including but not limited to inputting, extracting, manipulating, and analyzing OPLAN related data; (2) completion of the Contingency War-time Planning Course; and (3) 12 months of experience at major command or wing level in deliberate and crisis action planning. | 1XXXX 4XXXX 7XXXX | 2XXXX 5XXXX 8XXXX | 3XXXX 6XXXX 9XXXX |
| ★052 | Theater Battle Management (TBM) Core Systems | Requires (1) knowledge of TBM command and control system (i.e., CTAPS); (2) completion of the Contingency Wartime Planning Course or Joint Doctrine Air Campaign Course; and (3) 6 months of experience in TBMCS duties. | | | |
| ★277 | Tactical Air Control Systems/Combat Control Team | Requires completion of Equipment Proficiency Certification and completion of the unit mobility school, plus supervisor's recommendation. | Any AFSC except 1C5XX | | |
| ★297 | Personnel Control Team (PCT) Member | Requires Military Personnel Flight Commander recommendation and (1) completion of all mandatory task performance requirements in the Personnel Support for Contingency Operations (PERSCO) Air Force Job Qualification Standard (JQS) and (2) completion of USAF PERSCO Course, E3AZR3S071 012 (PDS code AIR) or an AFPC approved substitute course. NOTE: All JQS qualification training must be completed within 12 months of the date assigned to PERSCO for active duty personnel, and 18 months of date assigned to PERSCO for Guard and Reserve personnel, according to AFI 10-215, <i>Personnel Support for Contingency Operations (PERSCO)</i> . | 3S051/71/91 | | |

| SEI Code | Title | Explanation/Designation Criteria | Authorized AFSCs/ CEM Codes |
|-----------------|---|--|--|
| ★299 | Manpower and Personnel Base Level (MANPOWER-B) Operator | Requires Military Personnel Flight Commander recommendation and (1) successful completion of USAF MANPER-B Systems Course, E3AZR3S071-011/E4AST3S071-009 (PDS code WIM) or an AFPC approved substitute course and (2) completion of all mandatory task performance requirements in the MANPER-B Air Force Job Qualification Standard. NOTE: All training must be completed within 12 months of being assigned to Personnel Readiness function or as the PERSCO MANPER-B operator for active duty personnel, and 18 months of being assigned to the PRF or as the PERSCO MANPER-B operator for Guard and Reserve personnel. | 3S031/51/71/91 |
| ★340 | Rotary Wing Team Leader (Created 30 Apr 02) | Requires certification as a Rotary Wing Team Leader according to AFI 16-1202 and recommendation by the supervisor and commander. | 1T251/71/91/00 |
| ★341 | Fixed Wing Team Leader (Created 30 Apr 02) | Requires certification as a Fixed Wing Team Leader according to AFI 16-1202 and recommendation by the supervisor and commander. | 1T271/91/00 |
| ★350 | Airspace Management | Requires (1) 6 months of consecutive experience in an airspace management position plus (2) completion of the USAF Airspace Management Course. | 1C171/91/00 |
| ★372 | Additional Duty Social Actions NCO | Requires experience in managing social actions programs on an additional duty basis in a geographically separated unit for 8 months, completion of additional duty social actions training, and commander's and MAJCOM approval. | Any AFSC except 1C5XX |
| ★451 | International Health Specialist (IHS), Level I (Created 30 Apr 02) | Requires qualification and proficiency in a core medical specialty (AFSC 4XX5/7/9/0); proficiency in a language other than English; demonstrated intermediate level of international cultural and political awareness; and formal cultural training, interagency training, and either academic geopolitical course or in-country experience. HQ USAF/SGT is the sole approval authority for award of the experience set and will determine acceptance of education and geopolitical experience. | 4XX5X 4XX7X 4XX9X |

| SEI Code | Title | Explanation/Designation Criteria | Authorized AFSCs/ CEM Codes | | |
|------------------------|---|--|---|--|---|
| ★452 | International Health Specialist (IHS), Level II (Created 30 Apr 02) | Requires qualification and proficiency in a core medical specialty (AFSC 4XX5/7/9/0); proficiency in a language other than English; demonstrated qualified level of international cultural and political awareness; and formal cultural training, interagency training, academic geopolitical courses, in-country experience, joint training, AF planners course, and CINC/SG orientation. HQ USAF/SGT is the sole approval authority for award of this experience set and will determine the acceptance of education and geopolitical experience. | 4XX5X | 4XX7X | 4XX9X |
| ★460 | Diagnostic Imaging, Mammography (Created 30 Apr 02) | Requires (1) completion of formal training course J5AZO4R051 002, Diagnostic Imaging, Mammography (PDS Code: DIO), (2) 18 months of experience, (3) and supervisor's recommendation. | 4R051/71/90/00. | | |
| AIRCRAFT IDENTITY SEIs | | | | | |
| ★501 | A-10 | Requires 12 months of experience and supervisor's recommendation. NOTE: For individuals serving in 12-month short tour areas, designation criteria are 8 months of experience and supervisor's recommendation. | 2A000 2A1X2 2A300 2A390 2A600 2A6X1A/C 2A6X5 2M000 2W1XX | 2A0X1B 2A1X3 2A333E 2A4XX 2A690 2A6X3 2A6X6 2M090 | 2A190 2A1X7 2A3X3J 2A5X1/3 2A691 2A6X4 2A7XX 2M0X1* |
| ★513 | AC-130H/U, Spectre Gunship | Requires 12 months of experience and supervisor's recommendation. NOTE: For individuals serving in 12-month short tour areas, designation criteria are 10 months of experience and commander's certification. Designation criteria for the aircrew AFSCs (1AXXX and A2W-151/71/91) are completion of formal training course (1) AC-130AG (PDS code BDZ), (2) AC-130FE (PDS code BEL), or (3) AC-130I0 (PDS code BEM), 24-months of experience, supervisor's recommendation and commander's certification. | 1A100 1A2XX 1A4XX 2A000 2A1X2 2A300 2A531B 2A5X3 2A691 2A6X5 2W100 2W151/71/91 | 1A190 1A300 1A700 2A190 2A1X3 2A4XX 2A551J 2A600 2A6X1B 2A6X6 2W131Z | 1A1X1C 1A3X1 1A7X1 2A1X1 2A1X7 2A590 2A571 2A690 2A6X4 2A7XX |
| ★569 | E-3A/B (AWACS) | Requires 12 months of experience and supervisor's recommendation. NOTE: For individuals serving in 12-month short tour areas, designation criteria are 10 months of experience and supervisor's recommendation. | 1A100 1A3XX 1A8XX 2A300 2A571 2A5X3 2A691 2A6X4 2A7XX 2E231/51/71/91 | 1A190 1A4XX 2A000 2A4XX 2A5X1G 2A600 2A6X1A/C 2A6X5 2E000 | 1A1X1C 1A5XX 2A1XX 2A590 2A551L 2A690 2A6X2 2A6X6 |

| SEI Code | Title | Explanation/Designation Criteria | Authorized AFSCs/ CEM Codes | | |
|--|--|---|--|--|---|
| ★596 | B-2 | Requires either (1) completion of a formal B-2 course and 6 months of experience; or (2) 12 months of experience and supervisor's recommendation. | 2A000 2A1X2 2A390 2A571 2A5X3 2A691 2A6X4 2A7XX | 2A0X1B 2A1X3 2A4XX 2A590 2A600 2A6X1A/E 2A6X5 2W1XX | 2A190 2A300 2A551K 2A5X1E 2A690 2A6X3 2A6X6 |
| AIRCRAFT ENGINES AND AVIONIC SYSTEMS/EQUIPMENT SEIs | | | | | |
| ★600 | F101 | Requires 9 months of experience and supervisor's recommendation. | 2A300 2A3X3B 2A373J 2A691 | 2A390 2A333C/D/E/F/G/H/Z 2A353J 2A6X1A | 2A3X3A 2A600 2A6X1E |
| ★601 | F100 | | 2A300 2A3X3B 2A373J 2A691 | 2A390 2A333C/D/E/F/G/H/Z 2A353J 2A6X1A | 2A3X3A 2A600 2A6X1D |
| ★602 | F110 | | 2A300 2A3X3B 2A373J 2A691 | 2A390 2A333C/D/E/F/G/H/Z 2A353J 2A6X1A | 2A3X3A 2A600 2A6X1E |
| ★603 | J57 | | 2A300 2A333C/D/E/F/G/H/Z 2A353J 2A600 2A6X1C | 2A390 2A590 2A691 | 2A373J 2A5X1 2A6X1A |
| ★604 | F118-100/101 | | 2A600 | 2A691 | 2A6X1A/E |
| ★605 | J69 | | 2A300 2A3X3B | 2A390 2A333C/D/E/F/G/H/Z | 2A3X3A |
| ★606 | T-406 (CV-22) (Created 30 Apr 02) | Requires 12 months of experience and supervisor's recommendation. | 2A6X1B | 2A691 | 2A600 |
| ★607 | J79 | Requires 9 months of experience and supervisor's recommendation. | 2A373J | 2A353J | 2A600 |
| ★608 | J85 | | 2A691 | 2A6X1A | 2A6X1C |
| ★609 | AE2100D3 (C-130J) (Created 30 Apr 02) | Requires 12 months of experience and supervisor's recommendation. | 2A6X1B | 2A691 | 2A600 |
| ★611 | TF30 | Requires 9 months of experience and supervisor's recommendation. | 2A300 2A3X3B 2A373J 2A691 | 2A390 2A333C/D/E/F/G/H/Z 2A353J 2A6X1A | 2A3X3A 2A600 2A6X1C |
| ★612 | TF33 | | 2A300 2A3X3B 2A373J 2A691 | 2A390 2A333C/D/E/F/G/H/Z 2A353J 2A6X1A | 2A3X3A 2A600 2A6X1C |
| ★613 | TF34 | | 2A300 2A3X3B 2A373J 2A691 | 2A390 2A333C/D/E/F/G/H/Z 2A353J 2A6X1A | 2A3X3A 2A600 2A6X1C |
| ★614 | F108 | | 2A600 | 2A691 | 2A6X1A/C |
| ★615 | TF39 | Requires 9 months of experience and supervisor's or commander's recommendation | 2A600 | 2A691 | 2A6X1A/C |

| SEI Code | Title | Explanation/Designation Criteria | Authorized AFSCs/ CEM Codes | | |
|-----------------|---|--|--|----------------|----------------|
| ★622 | JT8D-9A | Requires 9 months of experience and supervisor's recommendation. | 2A600 | 2A691 | 2A6X1A/C |
| ★623 | 611-8 | | | | |
| ★624 | BR710-A1-10 | | | | |
| ★633 | Low Altitude Navigation Targeting Infrared for Night (LAN-TIRN) | Requires either (1) formal training plus 6 months of experience; or (2) 12 months of experience and supervisor's recommendation. | 2A000 2A300 2A3X2 | 2A1X1 2A390 | 2A190 2A3X1 |
| ★635 | F117-100 | | 2A600 2A6X1A/C | 2A691 | |
| ★638 | CF6-80C2/81 (Created 30 Apr 99) | | | | |
| ★639 | CF6-50 (Created 30 Apr 99) | | 2A600 | 2A691 | 2A6X1A/C |
| ★640 | T56 (Created 30 Apr 99) | | 2A600 | 2A691 | 2A6X1B |
| ★641 | T400-400 (Created 30 Apr 99) | | | | |
| ★642 | T-64 (Created 31 Oct 99) | | | | |
| ★643 | T-700 (Created 31 Oct 99) | | | | |
| ★645 | F119 (Created 30 Apr 02) | Requires 9 months experience and supervisor's recommendation | 2A600 2A6X1A/D | 2A691 | |
| ★646 | ALQ-172 (Created 30 Apr 02) | Requires 18 months of experience and supervisor's recommendation. | 2A1X7 | 2A190 | 2A000 |
| ★924 | Department of the Air Force Command and Control System (DAFCCS) | Requires 6 months of experience and supervisor's recommendation. | 1C3XX | 2E000 | |
| ★943 | Control and Reporting Center (CRC) Surveillance Technician (ST) (Created 30 Apr 02) | Requires completion of ST training IAW AFI 13-1MCS, Volume 1, (unit-level training, in residence ST IQT course ACC-MCS-ST [PDS BOU] and/or a combination thereof) and (2) combat mission ready (CMR) ST qualification. | 1C5XXX | | |
| ★944 | Control and Reporting (CRC) Electronic Protection Technician (EPT) (Created 30 Apr 02) | Requires completion of EPT training IAW AFI 13-1MCS, Volume 1 and (2) combat mission ready (CMR) EPT qualification. | 1C5XXX | | |
| ★945 | Control and Reporting Center (CRC) Data Systems Technician (DST) (Created 30 Apr 02) | Requires completion of DST training IAW AFI 13-MCS, Volume 1 and combat mission ready (CMR) qualification. | 1C5XXX | | |
| ★946 | Control and Reporting (CRC) Electronic Air Surveillance Technician (AST) (Created 30 Apr 02) | Requires completion of AST training IAW AFI 13-1MCS, Volume 1 and combat mission ready (CMR) AST qualification. | 1C5XXX | | |

| SEI Code | Title | Explanation/Designation Criteria | Authorized AFSCs/ CEM Codes |
|-----------------|--|---|--|
| ★947 | Control and Reporting Center (CRC) Interface Control Technician (ICT) (Created 30 Apr 02) | Requires completion of ICT training IAW AFI 13-1MCS, Volume 1 and combat mission ready (CMR) ICT qualification. | 1C5XXX |
| ★948 | Control and Reporting (CRC) Weapons Director (WD) (Created 30 Apr 02) | (1) Requires completion of formal (WD) undergraduate controller training (Z-WD-MCS-PP), Weapons Director Modular Control Systems Training or equivalent; (2) award of the 1C5X1D suffix; (3) completion of WD training IAW AFI 13-1MCS, Volume 1 (unit-level training, in residence WD course ACC-MCS-WD [PDS BOT], and/or combination thereof); and combat mission (CMR) WD qualification. | 1C5X1D |
| ★949 | Control and Reporting Center (CRC) Battle Staff Coordinator (BSC) (Created 30 Apr 02) | Requires completion of Battle Staff Coordinator (BSC) training IAW AFI 13-1MCS, Volume 1 and combat mission ready (CMR) BSC qualification. | 1C5XXX |
| ★950 | Control and Reporting (CRC) Operations Coordinator (OC) (Created 30 Apr 02) | Requires completion of OC training IAW AFI 13-1MCS, Volume 1 and combat mission ready (CMR) OC qualification. | 1C5XXX |

★Attachment 43

AIR FORCE

AFSC CONVERTIBLE SKILLS LIST
(Changed 30 Apr 02)

These instructions establish the parameters for recruiting prior military service personnel with needed experience and training equivalent to an existing Air Force specialty. Prior service applicants, eligible for enlistment in the Air Force and possessing a convertible skill listed on the attached conversion list, may be awarded the 3-skill level AFSC provided the applicant meets the below eligibility criteria. Documentation of formal training completion is required.

1. Being listed as a convertible skill waives **only** the completion of the mandatory initial skills course(s); the 3-skill level awarding course listed in the appropriate specialty description attachment of AFMAN 36-2108, *Enlisted Classification*. All other mandatory entry requirements listed in AFMAN 36-2108, including attachment 39, and upgrade requirements for the applicable AFSC apply.
2. Apply the guidance outlined in AFI 36-2101, *Classifying Military Personnel (Officer and Enlisted)*, chapter 4, table 4.1, Downgrade and Withdrawal of AFSC, to all branches of the service, including the Air Force, when determining individual's qualifications. If the individual's specialty should have been withdrawn as a result of non-duty performance in the specialty as outlined in AFI 36-2101, then follow the guidance further outlined in paragraph 4.1.2.3.4, to determine if the individual is qualified for enlistment using the convertible skills provision.
3. Individuals having a convertible skill listed for the AFSC requested and otherwise qualified for enlistment may be awarded the 3-skill level in the selected AFSC.
4. The Convertible Skills List is **only** for prior service personnel who enlist into the Air Force with prior military training and experience. Individuals **will not** be awarded a 3-skill level AFSC solely for future assignment consideration. AFSC awarded must be the individual's CAFSC, and the individual must be scheduled for assignment in the awarded AFSC.
5. The MOS, Rating, or Coast Guard identifier is convertible to the AFSC immediately to the right of each column only.

| ARMY MOS | AFSC | ARMY MOS | AFSC | ARMY MOS | AFSC |
|----------------------|-----------------|----------|-----------------|--------------|-----------------|
| 25M | 3V031 | ★67Y | 2A532 | 91M | 4D031 |
| 25R | 3V032 | 67Y | 1A131B (note 2) | 91P | 4R031 |
| 25V | 3V033 | 71L | 3A031 | 91P/M5 | 4R031A |
| 31C | 3C131 | 73C | 6F031 (note 2) | 91Q | 4P031 |
| 31F | 2E231 (note 2) | 73D | 6F031 (note 2) | 91S | 4E031 |
| 31L | 2E632 | 74C | 3C031 | 91S/N4 | 4B031 |
| 31S | 2E131 | 74D | 3C031 | 91T (note 2) | 4E031 |
| 35E | 2E133 | 74F | 3C032 | 91X/M8 | 4C031 (SEI 475) |
| 44B | 2T335 | 74G | 2E231 (note 2) | 92A | 2S031 |
| 46Q | 3N031 | 75B | 3S031 | 92Y | 2S031 |
| 46R | 3N032 | 75C | 3S031 | 93C | 1C131 |
| 54B | 3E931 | 75D/H | 3S031 | 93P | 1C031 |
| 55B | 2W031 | 76J | 4A131 | 95B | 3P031 |
| 55C | 2W031 | 88H | 2T231 | 96B | 1N031 (note 2) |
| 57E | 3M031 | 88M | 2T131(note 1) | 96D | 1N131 (note 2) |
| 62B | 2T331 (note 1) | 91B | 4N031 | 96H | 1N131 (note 2) |
| 67R | 1A131B (note 2) | 91B | 4N031-496 | 97E | 8D000 (note 2) |
| 67S | 1A131B (note 2) | 91B | 4N031A, B | 97L | 9L000 (note 2) |
| 67T | 1A131B (note 2) | 91B/N3 | 4J031 | 98C | 1N431 (note 2) |
| 63B/D/G/T | 2T334 (note 1) | 91B/N9 | 4J032 | 98G | 1N331 (note 2) |
| 63E/H/J//N/S/ W/Y | 2T331 (note 1) | 91B/P1 | 4N131C | 98J | 1N531 (note 2) |
| 63S/T | 2T331 (note 1) | 91B/P2 | 4N131D | 98K | 1N531 (note 2) |
| ★67N | 2A532 | 91B/P3 | 4V031 | | |
| ★67R | 2A532 | 91C/M3 | 4N031-486 | | |
| ★67T | 2A532 | 91D | 4N131 | | |
| 67U | 1A131B (note 2) | 91E | 4Y031 | | |
| ★67U | 2A532 | 91X | 4C0X1 | | |
| 67V | 1A131B (note 2) | | 4Y032 | | |
| ★67X | 2A532 | 91K | 4T031 | | |
| 67Y | 1A131B (note 2) | 91K/M2 | 4T033 | | |

Note 1. Must have performed duty in the convertible skill within the past 18 months.

Note 2. Must be reviewed by the AFCFM before awarding AFSC.

| MARINE MOS | AFSC | MARINE MOS | AFSC | MARINE MOS | AFSC |
|------------|----------------|------------|----------------|------------|----------------|
| 0121 | 3S031 | 3534 | 2T131 (note 1) | 7254 | 1C131 |
| 0151 | 3A031 | 3535 | 2T131 (note 1) | 7382 | 1A231 (note 2) |
| 0231 | 1N031 (note 2) | 3536 | 2T131 (note 1) | 8151/2 | 3P031 |
| 0291 | 1N032 (note 2) | 3537 | 2T131 (note 1) | | |
| 0431 | 2T231 | 3538 | 2T131 (note 1) | | |
| 0451 | 2T231 | 4066 | 3C031 | | |
| 0481 | 2T231 | 4067 | 3C032 | | |
| 0491 | 2T231 | 4313 | 3N032 | | |
| 1391 | 2F031 | 4341 | 3N031 | | |
| 2311 | 2W031 | 4641 | 3V032 | | |
| 2813 | 2E632 | 4671 | 3V033 | | |
| 2818 | 2E231 (note 2) | 5813/4/5/9 | 3P031 | | |
| 2821 | 2E231 (note 2) | 5952 | 2E132 (note 2) | | |
| 2823 | 3C231 | 5954 | 2E031 (note 2) | | |
| 2833 | 2E131 | 6492 | 2P031 | | |
| 2841 | 2E133 | 6521 | 2W131 | | |
| 2861 | 2E133 | 6531 | 2W131 | | |
| 2884 | 2E031 (note 2) | 6542 | 2W031 | | |
| 3043 | 2T231 | 6591 | 2W131 | | |
| 3052 | 2T231 | 6821 | 1W031 | | |
| 3109 | 2T231 | 6842 | 1W031A | | |
| 3361 | 3M031 | 7252 | 1C131 | | |
| 3372 | 9G000 | 7253 | 1C131 | | |
| 3381 | 3M031 | | | | |
| 3529 | 2T131 (note 1) | | | | |
| 3531 | 2T131 (note 1) | | | | |
| 3533 | 2T131 (note 1) | | | | |

Note 1. Must have performed duty in the convertible skill within the past 18 months.

Note 2. Must be reviewed by the AFCFM before awarding AFSC.

| NAVY NEC | AFSC | NAVY NEC | AFSC | NAVY NEC | AFSC |
|----------|----------------|------------|-------------------|----------|-----------------|
| AC | 1C131 | ET1502 | 2EO31/32 (note 2) | MS3538 | 3M031 |
| AG | 1W031 | ET1523 | 2E031 (note 2) | PH8133 | 3V032 |
| AZ | 2R131 | ET1579 | 2E031 (note 2) | PH8136 | 3V032 |
| AO | 2W131 | GM0812 | 3P031B | PH8143 | 3V033 |
| AO6801 | 2W031 | HM-0000 | 4N031 | PH8144 | 3V033 |
| AO6802 | 2W131 | HM-8405 | 4F031 | PH8147 | 3V032 |
| AO6810 | 2W131 | HM-8409 | 4M031 | PH8148 | 3V032 |
| EO | 2T131 (note 1) | HM-8416 | 4R031A | PN2612 | 3S031 |
| MA | 3P031 | HM-8424 | 4A031 | IT2301 | 3C132 |
| PN | 3S031 | HM-8432 | 4E031 | IT2318 | 3C231 |
| AG7412 | 1W031A | HM-8434 | 4N031 - SEI 486 | IT2319 | 3C131 |
| CE5642 | 2E633 | HM-8445 | 4V031 | IT2321 | 3C131 |
| CE5644 | 2E632 | HM-8452 | 4R031 | 1S3905 | 1N031(note 2) |
| CTM9227 | 2E231 (note 2) | HM-8452 | 4R031 - SEI 479 | 8235 | 1A131C |
| IT2735 | 3C031 | HM-8462 | 4P031 | 8251 | 1A131C |
| IT2743 | 3C032 | HM-8466 | 4J032 | 8252 | 1A131C (note 2) |
| ET1622 | 2E231 (note 2) | HM-8467 | 4J031 | 8261 | 1A131C (note 2) |
| ET1623 | 2E231 (note 2) | HM-8479 | 4A231 | 8262 | 1A131C (note 2) |
| ET1654 | 2E231 (note 2) | HM-8485 | 4C031 | 8263 | 1A131C (note 2) |
| FC1656 | 2E231(note 2) | HM-8486 | 4N131B | 8265 | 1A331 (note 2) |
| DT-0000 | 4Y031 | HM-8489 | 4N131C | 8278 | 1A231 (note 2) |
| HM8479 | 4A231 | HM-8493/94 | 4N031 - SEI 490 | 8289 | 2T231 |
| DT8752 | 4Y032 | HM-8505 | 4T033 | 9522 | 4C0X1-475 |
| 7601 | 2T334 | HM-8752/3 | 4Y032 | JO | 3N031 |
| 7607 | 2T334 (note 1) | HM8506 | 4T031 | 9545 | 3P0X1 |
| 7610 | 2T334 (note 1) | HM-8541 | 4H031 | | |
| ET1413 | 2E1X2 (note 2) | HM8446 | 4N1X1D | | |
| ET1415 | 2E1X3 | HM8483 | 4N131 | | |
| ET1420 | 2E133 | JO | 3N031 | | |
| ET1425 | 2E131 | MA2002 | 3P031 | | |
| ET1460 | 2E331 | MS3525 | 3M031 | | |
| ET1465 | 2E131 | MS3527 | 3M031 | | |
| | | MS3529 | 3M031 | | |

Note 1. Must have performed duty in the convertible skill within the past 18 months.

Note 2. Must be reviewed by the AFCFM before awarding AFSC.

| COAST GUARD | AFSC |
|-------------|----------------|
| 0083 | 3P0X1 |
| 340 | 3V0X2 |
| 411 | 1N0X1 (note 2) |
| PA | 3N031 |
| 681 | 2T1X1 (note 1) |
| 682 | 2T1X1 (note 1) |
| 683 | 2T1X1 (note 1) |
| 741 | 3P0X1 |

Note 1. Must have performed duty in the convertible skill within the past 18 months.

Note 2. Must be reviewed by the AFCFM before awarding AFSC.